	District and subdivision.	Rainfall	Price of con	amon rice, in or rupes.	Character of the weather, condition of crops, etc.
No.	District and subgivision		This week.	Provious week.	
1	3	8			
100		Inches.			
16	RANGPUR	0.23	41	41	Weather seasonable. Fodder and water are sufficient.
1	Nilphanari	Nil	42	(n)	Bumotosse
	Kurigram	1.27	41	4)	
	Gaibandha	Nil	43	41	
17	BOGRA	0.04	411	4.7	More rain is wanted for the growth of trans- planted paddy seedlings. Cattle-disease is reported from Panchbibi thana.
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
18	PABNA	0.35	41	41/2	Prospects of crops are fair. Fodder and water are adequate.
. 7	Sirajganj	0.11	41	41	at Catagatas
		2		7-	
19	MALDA	2.26	5	5	Weather hot and cloudy. More rain is wanted for cultivation of rabi crops. Prospects of standing crops are unfavourable. Harvesting of jute and other bhadoi crops and bwing of kalai are almost finished. No want of fodder and water.
20 J	COOCH BEHAR	0.25	576	5,86	Weather seasonable. Cutting, steeping and washing of jute, preparation of lands for tobacco and rearing of tobacco seedings are going on. Prospects of standing crops are fair. Fodder and water are sufficient. Cattledisease exists in Mathabhanga.
		-			
21	DACOL	0.25	41/2	47	Weather seasonable. Its effects on standing aman paddy are favourable. Prospects of
. 1	Manikganj	2.01	4)	41	standing crops are satisfactory except in
	Narayanganj	1.50	41	41	not so due to recent flood. Rice market is rising at Sadar. Fodder and water are suffi-
	Munshiganj (a)	0.81	41	41	cient.
		130	111		
2	2 MYMENSINGH	Nil	4	4	Weather seasonable. Prospects of crops are normal. Harvesting of jute is nearly finished
	Jamalpur	1.29	41	(n)	Rice market is steady. Fodder and water are available.
	Tangail	Nil	43	(n)	
	Netrakona .	6.87	5	(n)	
	Kishorganj .	1.59	41	(n)	

⁽a) Not reported.

Bertal No.	District and subdivision.	Rainfall.	Price of comm	mon rice, la more rupos.	Character of the weather, condition of erops, etc.
210.			This week.	Previous week	The state of the s
å		1	1	5	
		Inches.			
23	FARIDPUR	0.33	4.9	41	Harvesting of jute is almost finished. Prospect and outturn of standing crops are fair
	Goalundo (Rajbari),	0.33	4.7	(n)	Fodder is insufficient in places.
	Madaripur	0.32	5	5	
	Gopalganj (a)	0.50	470	4,2	
24	BAKARGANJ (BARISAL).	1.00	41	43	Weather sultry. Crop prospects are good Fodder and water are sufficient.
	Pirojpur	0.47	5	(n)	
	Patuakbali	0.47	41%	4-3	
	Dakshin Sha- bazpur (Bhola).	0.90	5	5	
5	CHITTAGONG	0.30	{ 5½ 6 6 6	5½ 6* }	Prospects of standing aman crops are fair
2	Oox's Bazar	0.28	51	5‡	except in Raozan where damage by insects is reported. Panga salt sells at 13h seers per rupee at Sadar and at 12 seers at Cox's Razar
2		2			Cattle-disease is reported from Cox's Bazar, Fodder and water are sufficient.
		116	- /-		100
1	COMILLA).	Nil	4,3	4 %	Weather favourable. Prospects of standing crops are fair.
E	Brahmanbaria	Nil	44	476	*
C	handpur	0.74	5	4,3	
N	TOAKHALI	Nil	5	5	Weather cloudy. Condition of standing crops is good. Fodder and water are sufficient.
F	eni	Nil	45	41/2	
	HITTAGONG HILL TRACTS.	1.12	$\left\{ \begin{array}{l} 6\frac{1}{2}(b) \\ 5 \end{array} \right.$	$\left\{ \begin{smallmatrix} 6\frac{1}{2}(b) \\ b \end{smallmatrix} \right\}$	Weather seasonable.
T	RIPURA STATE	4-11	4	4	Weather seasonable. Fodder and water are sufficient. Cleansed cotton sells at Rs. 20 to Rs. 30 and jute at Rs. 6 to Rs. 9 per maund.
	Stan Control		140,00		· por methods
	45.		1.82	-	

(a) Not reported.

ported. * Burms rjor. (b) New.
(a) The rainfall at Haridaspur, which is very near to Gopalpanj, is not shown here.

Statement showing the dally gauge readings of certain rivers at the stations named below for eight days ending Friday, the 30th September 1927.

Romarks. 26-819 27-209' 162-858 42.609 21-19' 14-19, 21.88 94.58 14.301 Height above P. W. D. datum on came date in-79-00, 18-53 338-36 1995. 29-509 150-058 23-909' 41-009 330-36 20.69 13.78' 18.70 26.09 101-41' 16.41, 12.90 81.00 1926. 0.17 0-28 0.10 Compared with previous day's beight. 0.10 0.08 0.10 0.20, 0.25 0.20 .09-0 0.50 : Pali Steady 0.10, *** 4 Rine, ... 4: Height above P. W. D. datum. 47-009 33-009 26-309, 158-158 77-75 331-16' 23.03 22:40 18-37 94.75 17.58 117-50' 12.90, 4 Value of sero referred to P.W. D. datum. 136.958 7-509 1.203, 1.409 314.06 0.00 1.61 0.00 0.00 - 5-59 0.00 .00.0 1.61 92.58 Reading on 22.40 2.17 15.90, 17-10' 21.20 31.50 21.42 23-17 117.50' 77-75 24.90 39.50, 18.31, : hours * . : 9 1 9 . : . . * 1 12 hours A.M. Hour, A.M. 6 A.M. ... 2 6.0 11 * 10.00 2 0.0 8-30 2 00 ç 9 00 18 *** ... 23rd Sept. 1927... *** : * * ... : ... 4 9 0 44 6 2 44 gic qu 6 5.6 100 66 43 -66 5 Date. 66 2 4 22 0.0 0.0 3 9.9 4 23 60 23rd Fenchuganj ... 23rd Bhairab Bazar 23rd *** : 4.74 ... 0 7 8 *** * Narayanganj Name of river and place where readings are taken. Swarupganj Dibragarh Chandpur Serajganj Monghyr Rajmahal Goalundo ... | Gaubati Ronte Takerhat Edilpar ... Sabbar Madaripur Bil Brahmaputra Dhaleswari Bhagirathi Damodar Meghna Lakhya Ganges

Statement showing the dally gauge readings of certain rivers at the stations named below for eight days ending Friday, the 30th September 1927.

Mazos of river and place where readings are taken.	e where readings ar	e taken.		Da	Date.		Be	Bour.	Reading on gange.	Value of zero	abor	Compared with previous day's helph	prerious day's ht.	Height above P. W. D. of	date in-	
										r. w. D. Oatub.	datam.	Rine.	Fall.	1926.	1955.	
Fig. 12.43	Monghy		240	24th Sept. 1927	192	7	. 9	A.M	117-00′	.00.0	117-00′	:	0.20	125.50	117-50′	
Ganges	Rajmabal		24	24th "	=	I	9		17-50'	,00-0	77.50'	* * *	0.25	82.60	76-60′	
	Goalundo	opr	24th	th "	2	:	8-30	hours	24.80	1-409	26.209	**	0.10,	24-109'	27.109	
	Dibrugarh		24th	th "	33	:	00	А.Ж.	17:50	314.06′	331-56	0.40	***	331-36	336.76	
Brohmaputra	Gaubati	ti	. 24th	th "	0	:	20		21-00,	136-958'	157-958	***	0.30,	151-358'	162-758	1
The Board of	Serajganj	jus	. 24th	th "	\$	# • •	12 bours	91D	39.60,	7-509"	47-109	0.10	:	41.209	42.609	
	Fench	Fenchuganj	. 24th	, q	2	:	t-	:	31.50	1.509,	\$3.009	Steady.	dy.	29-409	31-359	
Meghna	Bhaira	Bhairsb Eazar	24th	qı	\$:	18	***	21-33	1.61	22.94	*	0.08	20.61	21.19	
5000	Chandpur	Ind	. 24th	,, di	2	:	1			1.61	:	:	:	13.69,	13.94	
Dhaloswari	Sabhar	:	. 24th	4	33	* * *	7	A.H	22.20	.00-0	22-20'	:	0.50,	18-50′	21.78	
Bhagirathi	Swarupganj	ganj	24th	q	2	:	9	(4	17-62'	,00.0	17.62	***	0.75	25-02'	25.729'	
Damodar	Edilpur	:	24th	ъ пр.	6.6	*	9	-	2-17	92-58	94-75	Steady.	ly.	99.75	94.41	
Lakhys	Narayanganj	nganj	24th	p "	*	:	9	*** 64	23-21'	- 5.59	17.62	.50-0	:	16-33	18-41'	
Madaripur Bil Route	e Takerhat	***	24th	h	:	:	9		12-80'	0-00,	19-80/		0.107	19.60	14.00.17	

Statement showing the dally gauge readings of certain rivers at the stations named below for eight days ending Friday, the 30th September 1927.

		Y.			Bann	Reading on	_	Height B. W. D.	Compared with	Compared with previous day's beight.	Beight above to on same d	Height above P. W. D. datum on same date in-	Benarks.
Name of river and place where readings are traced.	TOTA I CAGINES ATO LARCE.	13	3			range.	P. W. D. datum.	datom.	Rise.	Fall.	1026.	1925.	
The Party of the P	(Mongbyr	61	5th Sep	25th Sept. 1927	6 A.M.	116.90′	0.00	116-90	9	0.10	125-70'	116-80′	
Ganges			25th "		2000	77-00,	,00-0	77-00,	:	0.20	83.50	78-00′	
	Goalundo	δ\ :	25th "		. 8-30 hours	24.80,	1.409	25-209	Steady	dy	24.609,	27-909'	
	Dibrugarh	Ç.	25th "		8 A.M.	19.70	314-06	333.76	2.20,	:	333-36′	334-96′	
Brahmaputra	Gauhati	602	25th "		200	20-40	136-958	157-358		0.60	152-058'	162-558'	
And Andread St.	Sersjganj	63	25th "	:	. 12 hours	39.50	7.509,	47-009	:	0.10	41.409,	42-509'	
	Fenchuganj		25tb "	*	7	31.45	1.509	32.95%	:	0.02	29.309	31.259	
Meghas	Bhairab Bazar		25th "		. 18 ,,	21.25	1.61′	22.86	*	,80-0	20 53	21.19	
	Chandpar	8	25th "	***		:	1.61′	1	:		13.61,	13-69′	
Dhaleswari	Sabhar	61	25th "	:	7 A.M.	22-00	00.00	22.00	1	0-20,	18-21	21.68,	
Bhagirathi	Swarupganj		25th "		. 6	17.00′	0.00	17-00′	***	.65%	24.42	24-289	
Damodar	Edilpur		25th "		. 9	2.67	92.58	95-25'	0.50		98-33/	94.41′	
Lakhya	Narayanganj		25th "	444 66	. 6 ,,	23.33	- 5-59'	17.74	0.12	:	16.20,	18-41,	
Madarinur Bil Route	Takerhat	6	25th		9	12.85	0.00,	12.85	0.02	:	12:70	14.051	

Statement showing the daily gauge readings of certain rivers at the stations named below for eight days ending Friday, the 30th September 1927.

Name of river and place where readings are taken.	bere readings and	takyb.	1	Deta	. ,		Hour.		Reading on	Walne of sero	Beight above P. W. D.	Compared with	Compared with previous day's beight.	Reight above P. W. D. datum on arme date in-	P. W. D. datum	Romarka
										P. W. D. datum.	distans.	Rine.	Falls.	1026.	1925,	
1	Monghyr			26th Sept. 1927	1927	-	6 A.M.	1	116-50	,00-0	116-50′	9 00	0.40,	126.00	115-80′	
Ganges	Rajmahal	[8]	. 26th	2	2	- 1	9		76-55'	0.00	76-55,		0-45	83.90,	,09-22	
	Goalando	do	. 26th	*	*	:	8-30 hours	suno	,09.¥ã	1.408	26.009		0-50,	24-909	26-809	
	Dibrugarh	q.r	26th		2	:	8 A.M.	:	17-60'	314.06′	331.66		2-10′	332.76	333.86	
Brakmaputra	Gaubsti		. 26th	2	:	* *	00		20-60	136-958'	157-558'	0.20	0 0 0	152-858	162-358	
	(Sorajgan)	mj	26th	*	*		12 hours	: 82	39-20	7-5097	47-009'	Steady.	ady.	41-609	42.309	1
	Fenchuganj	ganj	26th	2	6		2	:	31.40	1.509	32.900.	*	0.02	29-209	31.059	
Meghaa	Bhairab Bazar	Bazar	26th	8.8		:	18 "	:	21.33	1.61	22-94	.80-0	:	20.36	21-11	
	Chandpur	nr	26th	64	8.6	:	0 0 0		:	1.61	# **	:	:	13-44′	13-44′	
Dhaleswari	. Sabbar	9 9	26th	88	14	:	7 A.M.	:	21.80	,00-0	21.80	:	0.30,	17-80′	21-58	
Phagirathi	. Swarupganj	ganj	26th	*	2		9	*	,02-91	.00.0	16.70	*	0.30,	24.39	22.629	- 1
Damoder	. Edilpur	***	26th	2		1	9	4 2	3.25	92-28	95-83/	0.58	•	97.58	94-337	
Lakhya	. Narayanganj	варј	. 26th	2		:	5		23-29'	- 5.28	17-70'	1	.70.0	15-95	18-24	
Madaripur Bil Route	Takerhat	11	26th	a	2	:	6 11	:	12-85	0.00	12.85	Steady.	dy.	12-65'	13-901	

Statement showing the daily gauge readings of certain rivers at the stations named below for eight days ending Friday, the 30th September 1927.

				1			Beading on	Value of zero	Beight above P W D	Compared with previous day's height.	previous day's	Height above P. W. D. datom on same date in-	ate la-	Remarks.
Name of Fiver Soc place where readings are saided.	HOTO TOBOLLINGS ATO SE			ZIENO.		· Porto	gande.	P. W. D. datum.	datum	Rise.	Fall.	1926.	1925.	
	Monghyr	:		27th Sept.	1927	6 A.M.	115-50′	,00-0	115-50′	1-1	1.00,	126.00	115-30′	
Gangee	Rajmahal	- 1		33		9	76-30	0.00,	76-30	1	0.25	84-05	77.20'	
	Goalando	0	27th	2	=	8-30 hours	24.50	1.409,	25-909'	1	0.10	25-109	26-709	
	Dibragarh	4	27th	66	46	8 A.M.	18-10,	314-06′	332-16	0.20		331-66′	333.46	
Brahmaputra	Ganhati		. 27th			00	20.80	136-958	157:758	0.50,	*	154-258	162-058'	
	(Serajganj		27th		2	12 hours	39-30	*1.509	40:809		.08.0	41.909	42.209	
	(Fenchugan)	anj	27th		*	£-	31.40'	1.509	32.909	Steady.	dy.	29.109	30-859	
Meghos	d Bhairab Bazar	Bazar	27th	54	-\$	18 "	21.33,	1.61,	22.94	Steady.	dy.	20-28	21-11'	
The second	Chandpur		. 27th	*		*		,19-1	Tree !	-	-7	13.11	13·19′	
Dhaleswari	Sabbar	1	. 27th	2	2	7 A.M.	21-70	,00.0	21.70	:	0-10	17-60′	21.48	
Bhagirathi	Swarupganj	ganj	. 27th				16.48	,000.0	16.48		0.33	24.54	20-849	
Damodar	Edilpur	:	. 27th	14		9	83	92.28	97-41'	1.58	:	103-337	94.25	
Lakhya	Narayanganj	ganj	27th			9	23.25	-5-59/	.99-11	:	0.04	15.83	18-16′	-
Madaripur Bil Route	e Takerhat	nt	. 27th	2	=	9	12.85	,00.0	12.85	Steady.	dy.	12.60′	13.651′	

* From the 27th September 1927 the value of the gauge at Serajganj is 1.509' above P. W. D. datum.

Statement showing the daily gauge readings of certain rivers at the stations named below for eight days ending Friday, the 30th September 1927.

Remarks 13-451' 19-2997 26-609 161-458 42.109 30-659 21-11' 13-117 76-75 21-28 94-58 Beight above P. W. D. datum on same date in-114.80 332-86' 1926. 29-009 42.109 25-309 155-158 330-96' 20.03, 24.94 103-58 15-62 12-45 1926. Compared with previous day's beight. 0.20 0.25 0.85 1:25 0-05 0.30 0.04 Path Steady. 0.02, 0-10, 0.20 Riss. ... *** above P. W. D. dakum. 157-958 32-959' 25-809 331-31 40.209, 22-94 21.80 16-26 .91-96 12.80 ... Value of zero referred to . W. D. datum. 1.409 1.509 1.203, 136-958 0.000 1.61 0.00 314.06 0.00 1.61 0.000 - 5.23, 0.00 Reading on gauge. 115.00' 76.05' 24.40 17-25' 21.00 39-00 31.45 21.33 21.80 16.26 23-21 12-80 * B P ... : * *** 8-30 hours 12 hours Hour. A.M. A.M. 6 A.M. 0 20 18 90 90 20 9 9 9 9 1927 Sept. Date. 4 9.0 93 2 28th Fenchuganj *** : Swarupganj ... * . Bhairab Bazar Narayanganj Dibrugarh Name of river and place where resdings are taken. Chandpur Goalundo Monghyr Rajmahal Serajganj Takerhat Gauhati Edilpor Sabhar ... 440 * ... Route Bil Brahmaputra Dhaleswari Madaripur Bhagirathi Damodar Meghna Gangee Lakhya

Statement showing the dally gauge readings of certain rivers at the stations named below for eight days ending Friday, the 30th September 1927.

			2		Home	Beading on	Value of sero	Height above P. W. B.	Compared with previous day's beight.	sterious day's	Height above P. W. D. datum on same date in-	ate lo-	Bemarks.
						Gruss.		dakusa.	Ribes	Fall.	1936.	1925.	
							000			0.00	707.30	114.30	
	Monghyr		29th Sept. 1927	1351	6 А.И	114.40	.00.0	114.40	:	0.00	01.021	00.411	
Ganges	Rajmanal	29th		14	" 9	75.85,	,000	75.85	-1	0.50	84.10	.01-92	
	(Goalundo	29th	**	*	8-30 hours	24.20	1-409	.609.22	:	0.50,	25.309	26-409	
	THE LESS IN				ú				100				
	(Dibrugarh	29th	, 11	2	8 A.M	17.15'	314-06,	331-21	:	0.10	329-96	332-36/	
Brahmaputra	Gauhati	29th	*	2	500 51	20-50	136-958	157-458	:	0.20,	154.858	160-758'	
The same of the	(Serajgan)	29th	12		12 hours	38.80	1.509	40-309	-1	0.30	42-309	42-009	
	Fenchuganj	29th	:	:	7	31-45'	1.509	32-959	Steady	, in	28.809	30.559	1
Meghos	Bhairab Bazar	29th			4 4 0	:	1.61′	:			19-94	.76-03	
	Chandpur	29th	2	1	:	:	1.61′	9 0 0			12.28	13:19	
Dhaleswari	Sabhar	29th	2	45	7 A.M	21.70	0.00	21.70		0.10	17-50′	.80-16	
Bhagirathi	Swarnpganj	29th	38	2	9	15.94	00.00	15.94	•	0.32	25.31'	18.149	
Damodar	Edilpur	29th		*	9	2.75	92-28,	95-33	:	C-83,	101-25'	95-83	
Lakhya	Narayanganj	29th	13	:	9	23-17	- 5-55	17-58		0.04	15.41,	17.87′	
Madaripur Bil Route	e Takerbat	29th	2	:	9	12.70	0.00	12.70	•	0.10,	12.40/	13-301′	

Statement showing the dally gauge readings of certain rivers at the stations named below for eight days ending Friday, the 30th September 1927.

Name of river and place	Name of river and place where readings are aken,	g.	4	Date.	ř.	Bour.	-;4-	Reading on	raine of zero	Height above P. W. D.	Compared with	Compared with previous day's beight.	Reight above P. W. D.	W. D. datam	Damin
				-						datum.	Ble.	Fall.	1926.	1025.	
	Monghyr	:	30th J	30th June 1927	927	6 A.M.	- :	114.60	.00-0	114.60	0-30,	:	123.50	113-90	
Ganges	Rajmahal	1	30чь	2	2	9	:	75.65,	0.00,	75.65,	:	0.50	83-60	76.00′	
	Goalundo		30th	2	:	8-30 hours	2	24.10	1-409	25-509'	*	0-10,	25-309	26.209	
	Dibragarh		30th	2	32	8 A.M.	*	18.00,	314.06	332.06	0-85		329-06′	331.96	
Brahmaputra	Gaubati	:	30th	2	23	* *	*	20.30	136-958	157-258		0.50,	153.858	160-458	
	Serajganj		30th	. 66	2	12 hours	:	38-80	1.509	40-309	Stes	Steady.	42.709	41-909.	
	Fenchuganj	:	30th	*		2	:	31.40	1.509	32-909	- 0	0.02,	28.609	30-409	
Megbna	Bhairab Bazar	1626	30th					*	1.61	:			19.86	20-86	
	Chandpur	:	30th	4	44	:			1.61,	:	1		11.94	13.28	
Dhaleswari	Sabhar	:	30th	2	\$			1 1	,00-0	:	9 4	i	17.60′	20-88	
Bhagirathi	Swarupganj	aj	30th	2	2	6 A.M.	:	7.9-91	.00-0	12-67	, 1	0.27	25-44	17-369	
Damodar	Edilpur	:	30th	14	2	9	:	2.87	92.58	95.45/	0.12		99-58	95.58	
Lakhya	Narayanganj	ja	30th	2	12		- 19	1	- 5.23,				15.43	17-83'	
Madaripur Bil Route	e Takerbat	:	30th	2		6 A.M.	:	12.70	,00-0	12.70′	Steady	nde	19.95	12:101	

' IRRIGATION DEPARTMENT, BENGAL.

irrigation operations for the official year 1987-28.

Area leased for irrigation up to end of August 1927.

Radinfall,	1956-47.	. denom parted. to be ose to Up to month.	Inches. Inches. Inches. isohes.	76499 87.17	21.04 65.31	24.19 76.41	:	:	18.14 49.88	- 0 0 0 0 0	:	:
Reinfail, a	7-98.	To bee out of under	Inches	46.35	189.81	10-01	:	:	32.42	:	:	•
Red	101	Daring month.	Inches	13.06	9-93	11.63	2	:	7-44	:	:	:
		-latet baari.	Acres.	67,101	608'9	:	71,910	71,584	21,852	19,351	93,262	93,885
		-later	Acres.	9,377	129	:	9,506	6,972	932	218	10,438	7,190
seed.		Rot weether.	Acres.	I	:	:	:	1	465	171	456	171
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		KherU.	-Aores.	9,377	129	:	9,506	6,972	489	9 9	9,945	6,972
	***	Long-torin loan	Agres.	57,724	4,680	:	62,404	64,562	20,420	19,133	82,824	83,695
baat esté o	du a	nn stantizereg A lolispirri reben g stal stab sman	Aores.	53,049	1,830	:	54,879	•	19,254	0 0	74,133	1
Aung	E ppe	na stamizongga, ginth bedaniini ne edf et qu danom	Acres.	67,068	4,809	-	71,867		20,049	*	91,916	:
	-p	Discharge oblide	C. ft.	80 80 48	:	:	:	:	377	:	:	
n;	ollani	doelb egenerA	C. ft.	209	60	*	:	:	377	:	:	:
*03	Livinjos	de lief detamptedt	£ 0	1,411	94 99	:	:	:	1,000	:	:	:
		Comple		Midnapore	Panchkura	Tidal Reaches, Ranges I and II	Total Midnapore Canal	Total of the corresponding period last year.	Eden Canal	Total of the corresponding period has year.	GRAND TOTAL	GRAND TOTAL OF THE CORRE- SPONDING PERIOD OF LAST TEAR.
		Digital less,			Midnapore	Howrah			Burdwan and	Hookny.		
		Greb.					BW.					

· Single matering.

C. ADDANS WILLIAMS, Ohiof Engineer to the Government of Bengal.

CALCUTTA, the 14th October 1987.

Vital statistics of fours with a population of 58,550 and over of the Bengal Presidency for the week challey Saturday, the fel Deleber 1957.

	ek of	,letol'	19	¥	5	Re is	2 100	**	
	ing we	Lessuyer	4	2	2 2	物质法	=	-	
	Total of corre- spending week of the previous year.	.olaM	456	108	12	ä	= 100	40	
		Total.	989	121	3	2	23	P	
	Total of all causes	-olastra f	26	3	12	n	2	===	
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Births registered.		Bet 1ed	-	Pa .	-		4		
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40	1		1,677,344	325,263	8.	13,410	86,800	140,08	
Population under regis- tration according to counts of 1921.			392,016	151,639	60,829	711.7	<u>8</u>	16,918	
nistion of parts									
£5	1		\$24,54B	176,914	25,47	67,338	45.735	\$6,65\$	
	4		i	Mining rot.	:	I	i	i	
	Towns		Onlycolite	Asansol Mining Settlement.	Howerth	Dagen	Shutpere	Titagesth	
	ó		-	64	49	P 7	- S.		
			1	1	1	ŧ			
	District		On beauth	Bardens	Howrab	Dage	St. Pargabas		

CHAS. A. BENTLET, E.B., D.P.H., D.T.E. & H., Director of Public Health, Bengal.

CALGUTTA, the 15th October 1927.

e-readings on the river Ganges at Rampur-Bealin for the week ending the 8th Goleber 1927,

		1,726		1	- P
Date.	Spier.	Height of surface above zero of gauge.	Height of surface above P. W. D. datum.	Height of surface above P. W. D. datum on the same date test year.	Remarks.
1927.					f.
37	7 A.M. 7 ,, 7 ,, 7 ,, 7 ,, 7 ,, 7 ,, 7 ,, 7 ,	51'00 50.85 50'70 50'50 50'45 50'25 50'00	51:00 50:85 50:70 50:50 50:45 50:25 50:00	58-60 55-20 53-80 52-80 51-90 51-50 50-95	P. W. D. datum 6'25 feet above Kidderpur old dock sill. B. M. on Rajehahi College step 64'73. Value of zero=0'00 P. W. D.

			0	ld value	P. W.	D. datum.
					144	58·75 84·96
Highest	- 0	144	69.25	on 2nd August 1879	***	64:44
Do.	111	111	69.08	on 9th September 1885	PV 4	64-27
Do.		-01	68:80	on 25th August 1906	***	68-47
Do.		200	68-21	on 26th August 1920	***	68-40
Do.		244		on 18th August 1922	414	61.70
Do.		840			10-4	61.09
Do.		***		on 18th August 1924	400	61.85
Do.				on 16th September 1925	***	61.46
Lowest		207	87.68	on 25th April 1884	***	B2-82
Do.		100	88-18	on 14th and 15th April 1888	+11	BB-32
Do.		100	39.02	on 21st and 22nd April 1897	***	84.21
Do.		111	89.28	on 6th and 7th May 1908	417	84:47
Do.				on 9th May 1922	44.4	84.70
Do,		100		on 4th May 1923	185	85.80
Do.		22.4		on 25th May 1924	***	85-95
Po.	31	***		on 15th April 1925	400	85-80
	Lowest wa Righest Do.	Lowest water-level Righest Do. Do. Do. Do. Do. Do. Do. Do	Lowest water-level on 25 Highest	Highest water-level on 10th Seg Lowest water-level on 25th Markinghest "	Do 68-08 on 9th September 1885 Do 68-30 on 25th August 1906 Do 68-21 on 26th August 1920 Do on 18th August 1922 Do on 18th August 1928 Do on 18th August 1924 Do 81-63 on 18th August 1925 Do 88-18 on 18th August 1925 Do 88-18 on 18th August 1925 Do 88-18 on 18th August 1925 Do 89-29 on 21st and 22nd April 1897 Do 89-29 on 6th and 7th May 1908 Do on 4th May 1922 Do on 4th May 1923 Do on 4th May 1924 Do On 25th May 1924	Highest water-level on 10th September 1926 Lowest water-level on 25th May 1927 Highest 3 69:25 on 2nd August 1879 Do. 7. 69:08 on 25th August 1906 Do. 8 68:20 on 25th August 1920 Do. 9 013th August 1922 Do. 9 018th August 1923 Do. 9 018th August 1924 Do. 9 016th September 1925 Lowest 9 81:63 on 25th April 1884 Do. 9 81:63 on 25th April 1884 Do. 9 88:18 on 14th and 15th April 1888 Do. 9 38:02 on 25th April 1887 Do. 9 38:28 on 6th and 7th May 1908 Do. 9 89:28 on 6th and 7th May 1908 Do. 9 01 02 02 04th May 1924 Do. 9 01 02 04th May 1924

N. B.—The gauge-readings commenced from the 1st August 1687.

M. M. KAR, for Subdivisional Officer,

I. D., Rajshahi.

RAJSHAHI, the 8th October 1927.

Sistement of weekly gauge-readings on the rivers Ganges and Brahmaputra at Sociendo for the week ending the Sth October 1927.

Month and date. Hour.						Height of surface above mean sen- level on the same date of last year.	Remarks.		
8rd	1927. October	***	7 ≜.M. 7 ,,	28·9 23·9	23.9	23·7 23·1	Zero is placed at mean sea-level.		
oth 5th 6th 7th 8th	99 99 99 91 11	***	7 " 7 " 7 " 7 " 7 " 7 " 7 " 7 " 7 " 7 "	28.6 23.5 23.6 23.5 23.5	23.6 23.5 23.5 23.5 23.5	22·5 21·9 21·4 21·1 20·8	The bench-mark for this gauge is marked on a pucca base between passenger ghat and Chandpur ghat at Goalundo.		

The gauge-readings communed on \$rd October 1909.

Highest recorded flood during previous year ... 25'4 on 15th August 1936.

Highest recorded flood

25 on 1sth August 1914; 26 on 1sth
September 1925; 25 75 on 28th August 1905, and
25 66 on 18th to 17th, and 31st August 1889, and 1st to
3rd September 1888.

Lowest recorded water-level during previous year ... 6:0 on 24th February 1926.
Previous recorded low water-level ... 1:0 on 8th February 1914.

A. M. PAUL, for Subdivisional Officer,

P. W. D., Faridpur.

RAJBARI, the 10th October 1927.

Statement abouting the guerge readings at Dassa water-works on the viver Buriganya for the week anding telepoteties 1927,

	At highest water. At lowest water.				Сопивено	ement of-	Remerits.			
Date	Date.		Bending.	Time. Reading.		Hbb tide.	Flow tide.			
1927.	Ì							7 A.IG	5 г.н.	
lőtli Sept.	***)						[]	17:95	17-9	
6th ,,	***							17.95	17.98	
7th ,,								17:95	13,95	
8th ,	101		Tide	is not pero	eptible.		- {	17:8	17.6	
9th ,,							- 11	17:75	17.75	
Oth								17:7	17.65	
at October	[]						[]	17.6	17.6	

B. M. on settling tank 39'49 O. M. S. L. Zero is at O. M. S. L.

Notable high and low water-levels of previous years.

			High.					Low.	to op his
27th August 6th September 10th August 1st 1st 1st 1sth 1sth 2nd 2nd 1sth July 10th August 21th August 21th August 31th September 16th August 3th September 16th August 3th September 16th August	1906 1909 1910 1911 1912 1916 1917 1916 1919 1929 1921 1922 1928 1924 1926	produced to the control of the contr	70.5 66.86 69.86 68.46 67.1 67.1 69.12 68.4 68.4 68.4 68.4 68.6 68.8 68.8 68.8	Taken at bigh tide.	28rd February 18th 12th March 6th 28rd February 18th 21st February 26th 18th 19th 18th 16th 18th 19th 18th 18th 18th 18th 18th 18th 18th 18	1907 1908 1912 1914 1915 1916 1917 1918 1919 1920 1921 1922 1924 1924	000 000 000 000 000 000 000 000 000 00	61-06 61-06 60-80 60-80 61-0 61-0 60-8 60-9 61-0 60-9 61-0 60-9 61-0 60-9	Taken at low side.

N.B.-Zero of the gauge at Daccu water-works prior to H a.m. on 8th January 1926 = -48'51 with reference to P. W. D. datum.

Zero of the gauge at Dacca water-works since 21 A.M. on 8th January 1836 = 0.00 with reference to P W. D. datum.

P. C. ROY, Executive Engineer, Khulna Division.

KHULNA, the 18th October 1927.

CORPORATION OF CALCUTTA.

NOTICE.

It is notified for general information that the Corporation of Calcutta, under powers vested in them in this behalf, have by a resolution, dated the 21st September 1927; prescribed the alignment of Goaltuli Lane from Corporation Street to Mott Lane and the portion of Mott Lane in continuation of it running northwards to Dhurrumtolla Street in ward No. 13 to a width of 40 feet.

A copy of the plan prepared in this behalf may be seen in the office of the Surveyor and Valuer of the Corporation any day during office hours on payment of usual fees.

J. C. MUKERJEA, Chief Executive Officer.

CENTRAL MUNICIPAL OFFICE, the 15th October 1927.

10



The Calcutta Gazette

THURSDAY, OCTOBER 27, 1927.

SUPPLEMENT.

Official Papers.

[Non-subscribers to the Gazette may receive Supplement separately on payment of five supees per annum if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

CONTENTS.

Page.	Pape.
Resolution on the Report on the Working of the Assauci Misses Board of Health for the year 1976-27	
Resolution No. 496 T.A.I 1339	Statement under the Cotton Ginning and Preming Pactories Act, 1925 1225
Wital Statistics for the nowns of Sengal for the week ending the 8th October 1997 1830	Statement of weekly gauge-readings on the rivers in Bengal 1836—1287

RESOLUTION ON THE REPORT ON THE WORKING OF THE ASANSOL MINES BOARD OF HEALTH FOR THE YEAR 1926-27.

GOVERNMENT OF BENGAL.

LOCAL SELF-GOVERNMENT DEPARTMENT.

Public Health.

DARJEELING, THE 8TH OCTOBER 1927.

RESOLUTION-No. 86T.-P.H.

READ-

The report on the working of the Asansol Mines Board of Health for the year 1926-27.

The constitution and personnel of the Board remained unchanged during the year under review.

Eleven ordinary and eight special meetings were held during the year:

One special meeting failed for want of quorum.

The total income of the Board including an opening balance of Rs. 90,130 amounted to Rs. 2,25,955 during the year, of which Rs. 1,10,342 was collected from mine-owners and Rs. 20,508 from receivers of royalties. The decrease was due to the reduction in the rate of cess. Miscellaneous receipts rose from Rs. 1,913 to Rs. 2,032. The total expenditure amounted to Rs. 1,20,328, leaving a closing balance of Rs. 1,05,628. This large balance is explained by (a) better collection of cess during the year and (b) the fact that owing to the non-completion of land acquisition proceedings

the building programme for the year could not be carried out.

3. Owing to wholesale re-vaccination the epidemic of small-pox which threatened the mining settlement from the previous year was held in check, and there was a considerable fall in the number of cases from the month of May 1926. The total number of cases recorded during the year was 1,374, of which 162 cases proved fatal as against 1,129 cases with 126 deaths during the previous year. The number of primary and secondary vaccinations performed during the year was 16,736 and 46,096 as against 18,775 and 65,795, respectively, during the preceding year.

4. The settlement was practically free from malaria, the number of cases and deaths from this disease being much below the average. There was no case of plague or of epidemic dropsy throughout the year. There were altogether 815 cases of cholera with 462 deaths as against 415 seizures with 206 deaths in the previous year. It is satisfactory to note that the spread of the disease was in all cases prevented by the various routine measures of disinfection carried out by the Board's staff and by the regular administration

of essential oils, cholera prophylactic to all house contacts.

The birth-rate decreased from 30'20 per mille to 26'16, while there was an increase in the death-rate which was 18'48 against 16'83 per mille in the preceding year. The total number of births recorded during the year was 8,733 against 9,945 in 1925-26, while the number of recorded deaths increased

from 5,544 to 6,086.

There was an increase in the rate of infantile mortality which was 133 per thousand of births registered against 120 during the preceding year. The infantile mortality rate for the year under review, though a little higher than that of the previous year, continues to compare favourably with that recorded anywhere else in India. It is gratifying to note that as, in previous years, not a single maternal death occurred amongst several hundred deliveries attended by the Board's midwives.

The Board continued to pay attention to such special measures as antimalarial investigation, improvement of rural water-supply, medical inspection of school children, and delivery of weekly lectures by the sanitary assistants in primary schools on hygiene and public health, while the midwives of the Board, in addition to their specific duties, paid house to house visits and delivered simple lectures on the general principles of cleanliness and domestic

hygiene to women of the settlement.

The sanitary administration of the settlement area maintained the same degree of efficiency as in the preceding year. The Government of Bengal desire once more to congratulate the Board on the high standard of their

administration.

It may, however, be added that the value of the reports submitted by the Board would be greatly enhanced if they contained more detailed information regarding health conditions in the various parts of the area under the Board's control. When full effect has been given to the Bengal rural public health organization scheme the whole province, apart from certain outlying areas, will be provided with a sanitary staff similar to that employed by the Board but dealing with larger units of area and less thoroughly equipped with funds and legal powers. The experience gained on the data collected by the Asansol Mines Board of Health should be at the disposal of the Department of Public Health in the completest possible form to assist that department in directing the activities of the staff employed under the rural public health organization scheme.

By order of the Government of Bengal,

J. G. DRUMMOND,

Secretary to the Government of Bengal.

GOVERNMENT OF BENGAL

AGRICULTURE AND INDUSTRIES DEPARTMENT.

Industries.

DARJEELING, THE 8TH OCTOBER 1927.

RESOLUTION-No. 698T.-A.I.

The term of office of the non-official members of the Board of Directors of the Bengal Tanning Institute as constituted under resolution No. 246-T.-A.I., dated the 6th May 1925, and as modified by this department notification No. 954 T.-A.I., dated the 16th September 1925, having expired, the Government of Bengal are now pleased to reconstitute the Board with the following members:—

- (1) Director of Industries, Bengal, Chairman.
- (2) Dr. Sir Nilratan Sarkar, Rt., M.D.
- (3) Mr. Muhammad Amin.
- (4) Dr. H. K, Sen, M.A. D.Sc., D.I.C., Professor, University College of Science, Calcutta.
- (5) Mr. K. C. Mukherjee, B. sc. (Leeds), Manager, Bhagalpur Tannery, Bhagalpur.
- (6) Director of Industries, Bihar and Orissa.
- (7) Mr. Ahmed Ispahani.

The non-official members will hold office for a period of two years.

Ordered that the resolution be published in the Calcutta Gazette and that a copy of it be forwarded to the members of the Board, to the Directors of Industries, Bengal, and Bihar and Orissa, and to the Government of Bihar and Orissa, for information.

By order of the Government of Bengal,

R. N. REID,

Secretary to the Government of Bengal.

With desired as deven with a population of 20,000 and ever of the Eurys! Providency for the week ending Salering, the 6th October 1027.

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	of a	Total	768	80	276	2	=	=
	Total of carre- aponding week of the provious year,	- Mannell	3	3	2	2	þ.	# .
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Births registered.	11138	Manual (solution) (solution)	ä	8	2	2	•	2
A.a	-44207	Total.	1,077,294	198,331	106,301	115.456	808,808	7
Population nuder regio travios according to Centra of 1923.	-	Penale.	910'998	903'541	68,53	11.73	15. 18.	254
Population Bration Centu	-	Male.	200	176,814	138,473	# 5	46.72E	ж,
			1		1	1	1	1
	Towns.		Outrella	Ammol Mislag Settlement.	Sowrah	Daoca	Blatpare	Taret
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			- 1	ŧ	1	ŧ		1
	District		Onlockta	Bardwas	Bownah	Des		- Paragraph

CALCUTTA, the 20th October 1927.

CHAS. A. BENTLEY, M.B., D.P.H., D.T.M. & H., Director of Public Health, Bengal.

DISTRICT REPORTS ON WEATHER AND GROPS.

for the week ending on the 19th October 1927.

Summary.—During the week the rainfall was light to moderate in East and in parts of North Eengal excepting in the district of Chittagong where the fall was heavy. Elsewhere it was generally scattered. More rain is badly needed especially in the Burdwan and in parts of the Rajshahi Divisions for the growth of standing crops. Preparatory tillage for and sowings in some places of spring crops continue satisfactorily except in Malda where the progress is slow for want of adequate rain. Distress continues to prevail in parts of Birbhum, Dinajpur and Malda. Test relief works continue at Naihati in Birbhum, where 144 persons worked on the 16th instant and also at Patnitola and Porsha police-stations in Dinajpur where 1,318 persons worked on the 11th instant. The average price of common rice for the province has risen by about 1.66 per cent. as compared with that of the previous week.

orini	District and subdivi	Idac.	Rainfall.	Prior of commo	n rice, in seers, apos-	Character of the weather, condition of crops, sic.
No-	Dittiles and anones			This week.	Previous week.	
1	9		3	4 5	b	6
		- N	Inches.			
1	24-PARGANA	8	0.10	5‡	5	Weather seasonable. Harvesting of jute and au paddy still continues in Baruset and Barrack
	Diamond Harbour.		0.23	5 <u>}</u>	51/2	pore. Fodder and water are sufficient.
	Barrackpore		Nil	43	43	
	Baraset		Nil	31/2	51/2	
	Basirbata		0.02	5 	51	
2	NADIA		Nil	4 †	42	Weather seasonable. Prospects of standin crops are fair. Cattle-disease is reported from
	Kushtia	1.6%	0.80	-5	5	Krishnagar thans. Fodder and water as sufficient.
	Meherpur	***	Nil	642	6 ₁ 8 ₆	
	Chuadanga	4 8 9	0.15	6	6	· ·
	Ranaghat	***	Nil	41	41	
3	MURSHIDAN	BAD	Nil	5	5	Weather almost seasonable. Prospects of winter paddy are bad. Fodder and water at
	Lalbagh	***	Nil	41	41	insufficient except in Lalbagh. Cattle-disease is reported from thana Shamshirganji
	Jangipur	***	Nil	5	5	Jangipur.
ń	Kandi	444	Nil	58	51/2	
4	JESSORE	***	Nil	5	51/2	Weather fair. Lands are being cultivated for rabi crops. Prospects of standing crops at fair. Podder and water are sufficient
	Jhenidah	***	0.11	51	51/2	fair. Fodder and water are sufficient Large export of aus paddy is reported fro
	Magura	5-11-5	1.10	5	5	Bongson.
	Narail	100	0.50	4	4	
	Bongson	401	0.10	479	478	
	KHULNA	*41	Nil	5	5	Effects of weather on crops are not favourable.
	Satkhira	***	(n)	(n)	5	
	Bagerhat	411	Nil	41	43	

Serial:	District and appdivisi	DD.	Rainfall.	Prime of our	mmon rior, la er rupes.	Character of the weather, condition of crops, eve.
2100	medena i da de marche des de des des des			This week.	Pravious week.	
1	2		*	4	В	• •
			Inches.			σ
6	BURDWAN	***	Nil	5	. 5	Weather seasonable. Prospects of aman paddy are bad for want of rain. Sowing of rabi
	Asansol		Nil	6	6	crops has begun in some places. Rice market is stationary. Fodder and water are sufficient.
	Katwa	***	Nil	5	5	is stationary, rotton san word to same tour.
	Kalna		Nil	5	44	
7	BIRBHUM		Nil	5 1/2	6	Weather seasonable. Rain is badly wanted.
	Rempurhat	***	Nil	5 1	54	Agricultural prospects at Rampurhat have improved. Test works continue in Nalhati where 144 persons worked on the 16th instant. Fodder and water are not sufficient everywhere. Cattle-disease is reported from Nalhati and Rampurhat.
8	BANKURA	***	Nil	6	61	Weather seasonable. Rain is needed for the standing crops. Fodder and water are sufficient.
	Viehnupur	***	Nil	51/2	5 ½	
9	MIDNAPORE	•••	1.24	6	6	Weather seasonable. Fodder and water are sufficient.
	Contai		0.03	6	5 1	3 4 7 3 3 7 3 3 3 7 3 3 7 3 7 3 7 3 7 3
	Tamluk	•••	Nil	5	5	
	Ghatal		Nil	51	54	
	Jhargram	***	(n)	(n)	6	
10	HOOGHLY	***	Nil	5	15	Weather seasonable. Fodder is sufficient.
	Serampore		Nil	5	47	
	Arambagh		Nil	5 }	51	
11	HOWRAH		Nil	51	51	Harvesting of jute is nearing completion.
	Uluberia	***	Nil	51	51	Weeding of paddy is continuing.
12	RAJSHAHI (RAMPUR- BOALIA).		Nil	5	5	Rain is urgently wanted.
	Naogaon	***	Nil	41	41	
	Nator		Nit	41	41	
13	DINAJPUR	***	Nil	41	41	Weather seasonable. Effects of weather on
	Thakurgaon	***	2.65	41/2	41	agricultural operations are fair except in Balurghat subdivision. Test relief works
	Balurghat		0.03	5	413	continue at Patnitola and Porsha police- stations where 1,318 persons worked on the 11th October. Fodder and water are sufficient
14	JALPAIGURI	***	(n)	41	41	Condition and prospects of standing crops are
	Alipur	170	2.75	41	41	fair.
15	DARJEELING	***	0.11	4	4	Potatoes and maize are being harvested
	Kurseong	***	1.30	4	6	Marua and paddy are growing. Winter rice is progressing. Fodder and water are suffi
4	Siliguri	***	0.35	45	44	oient.
	Ralimpong	***	0.50	5	5	

Herial No.	District and subdivision.	Rainfall.	Price of cor	mmon rice, in ser cupes.	Character of the weather, condition of crops, etc.
310	200		This week.	Provious week.	
1	2	3	4	5	9
		Inches.		,	
16	RANGPUB	Nil	44	41/2	Weather seasonable. Prospects of crops are fair. Fodder and water are sufficient.
	Nilphamari	(n)	(n)	41	a outer and west at optimizent,
	Kurigram	1.95	41	41	
	Gaibandha	1.06	41	41	
17	BOGRA	· 0-11	41	411	More rain is absolutely necessary for the growth of transplanted aman paddy.
				:	
18	PABNA	Nil	41	41	Prospects of crops are fair. Fodder and water
	Sirajganj	Nil	41	4:	are adequate.
	arê				
19	MALDA	Nil	5	5	Weather hot and cloudy. Prospects of standing crops are unfavourable for want of rain. Progress of cultivation of rabi crops is slow. Rain is badly wanted. No want of fodder and water.
20	COOCH BRHAR	0.64	5,3	5 ₁ 6 ₈	Weather seasonable. Steeping and washing of jute and preparation of lands for tobacco and rearing of tobacco seedlings are going on. Prospects of standing crops are fair. Fodder and water are sufficient.
a					₩.
21	DACOA	0.20	{ 41 to	44	Weather seasonable. More rain is wanted Prospects of standing crops and weather
	Manikganj	Nil	41 42	41	effects are favourable. Rice market is steady Fodder and water are sufficient. Condition
	Narayanganj	0.90	41	41	of cattle is good.
	Munshiganj (a)	1.01	41	41	4
22	MYMENSINGH	1.82	4 8	4	Weather seasonable. Prospects of crops are normal. Harvesting of jute is finished. Rice
	Jamalpur	Nil	4.7	41	market is steady. Fodder and water are available.
	Tangail	1.12	48	42	*
	Netrakona	5.41	5	5	1
	Kishorganj	(n)	(n)	4:	

⁽a) Munchings being very near to Dacos and Narayangan; its rainful statistics are not quoted. To give information regarding the northern part of the district, rainful figures for Kapasia thuna are reported here.

(a) Not reported.

Gerial	District and subdivision.	Raintall.	Price of commo	on rice, in score, upac,	Character of the weather, condition of crops, etc.
No.	Taltarde end suppliateter	BACILLANDI .	This week.	Previous week.	
1	4	1	1	5	. 6
		Inches.			
23	FARIDPUR	0.47	41	4%	Harvesting of jute is almost finished. Prospects of standing crops are fair. Fodder is insufficient in some places.
	Goslundo (Raj- bari).	1.27	41	4.5	
	Madaripur	0.98	5	5	
	Gopalganj (a)	0.15	4√6	410	
24	BAKARGANJ (BARISAL).	0.55	41/2	43	Weather seasonable. Prospects of standing crops are good. Fodder and water are sufficient.
	Pirojpar	0.26	5	5	
SE S	Patuakhali	(n)	(n)	418	•
	Dakshin Sha- bazpur (Bhola).	2.82	5	5	
25	CHITTAGONG	15.79	{ 5 } 6 #	51/6	Prospects of standing crops are fair except in Raozan where damage to aman paddy by
	Cox's Bazar	9 ·35	24	5 4	insects is reported. Forder and water are sufficient. Panga salt sells at 131 seers per rupee at Sadar and at 12 seers at Cox's Bazar. Cattle-disease is reported from Patiya.
- 26	TIPPERA (COMILLA).	1.95	43	4 1 8	Weather warm. Prospects of standing crops are fair.
	Brahmanbaria	0.05	4	44	
	Chandpur	0.02	5	5	
27	NOAKHALI	3.29	5	5	Weather fair. Fodder and water are sufficient.
	Feni	(n)	(n)	4½	
2	CHITTAGONG HILL TRACTS.	2.52	{ 6(b) 5	6½(b) 5	} Weather cloudy.
2	9 TRIPURA STATE	0-15	4	4	Weather seasonable. Prospects of standing crops are not good. Fodder and water are sufficient. Cleansed cotton sells at Rs. 22½ to Rs. 30 and jute at Rs. 6 to Rs. 11 per maund.
	% .				* *

(n) Not reported. * Burna rice, (b) New.
(a) The rainfall at Haridaspur, which is very near to Gopalganj, is not shown here.

H. D. BANERJI, for Director of Agriculture, Bengal.

Form C-BENGAL.

[Section 5 (8) of the Cotton Gianing and Pressing Factories Act, 1925.]

Statement of cotton pressed in the Bengal Presidency for the week ending 14th October 1927.

1	2	1	•		6	
	Number of	bales proceed.	Humber of Lales	present.	Districts incheded in. the black.	
Name of Division of Block.	During the week.	During the corresponding week last year.	Bines ist September 1927 (the duse pres- cribed by the Local Government as the commonpowment of the season).	During the corresponding period last year.		
The Bengal Presidency	91	73	1,780	1,447	All districts to the Presidency.	

E. W. HAMMOND,

Chief Inspector of Factories, Bengal (offg.).

Statement of weekly gauge-rendings on the river Sanges at Rampur-Sealla for the week anding the 18th Outeber 1927,

Date.		Rose.	Height of surface above sero of gauge.	Height of particle above P. W. D. datum.	Height of surface above P. W. D. datum on the serse date nest year.	Bouncts.
1927.		7 A.M.	49.75	49:75	50.75	P. W. D. datum 6-25 feet
10th ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	***	7 " 7 " 7 " 7 " 7 " 7 " 7 " 7 " 7 " 7 "	49-45 49-15 48-95 48-85 48-70 48-75	49-45 49-15 48-95 48-85 48-70 48-75	51-65 52-50 52-70 52-30 51-55 50-70	above Kidderpur old dock sill. B. M. on Rajsnahi College step 64.73. Value of zero = 0.00 P. W. D.

				0	id value.	P. W.	D. datum
The previous year's		tember 1926	104	68.75			
Do.	Lowest was	or-lavel	on 25t)	n May	: 1927	ph n	94.89
Becord	Highest			89.25	on 2nd August 1879	444	64:44
Do.	Do.	P1			on 9th September 1885	***	64.27
Do.	Do.	89		68-80	on 25th August 1906	***	68-47
Do.	Do.	19		60.21	on 26th August 1920	111	68:40
Do.	Do.	19	111		on 18th August 1922	411	61.70
Do.	Do.	39			on 27th August 1928	111	61.05
Do	Do.	- 11	***		on 18th August 1926		61.85
Do.	Do.	97	144		on 16th September 1925		61-45
Dp.	Lowest	- 69		87:68	on 25th April 1884	100	82.62
Do.	Do.	- 11		88·1B	on 14th and 15th April 1888	411	B8-82
Do.	Do.	91		39.02	on 21st and 22nd April 1897	111	84.21
	Do.	11		39-28	on 6th and 7th May 1908	400	94-47
Do.	Do.	19	447	22.70	on 9th May 1922		84.70
Do.		19	9.4.0			144	85-80
Do.	Do.	27	949		on 4th May 1928	944	
Do.	Do.	91	1117		on 25th May 1924		86.82
Do.	Do.	99	411		on 16th April 1995	144	85.80

N. B.—The gauge-readings commenced from the let August 1887.

W. R. Robson, Subdivisional Officer,

1. D., Rajshahi.

RAJSHAHI, the 15th October 1997.

Statement of weekly gange-readings on the rivers Sanges and Brahmaputes at Sestunde for the week ending the 18th October 1927.

Ma	inth and dat	ke.	Hour.	Height of surface above seru.	Height of surface above mean sea-tevel	Height of surface above mean sea- level on the same date of last year.	Remarks.
1.0th	1927. October	***	7 A.M.	28·8 23·2	23·3 23·2	20·6 20·6	Zero is placed at mean sea-level.
1 lth 12th 18th 14th 15th	11 12 21 21	*** *** ***	7 " 7 " 7 " 7 " 7 " " " 7 " " " 7 " " " 7 " " " 7 " " " 7 " " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " 7 " " " 7 " " " 7 " " " 7 " " " 7 " " " 7 " " " " 7 " " " 7 " " " " 7 " " " 7 " " " " 7 " " " 7 " "	25·1 28·0 22·8 22·8	28·1 23·0 22·9 22·6 22·8	20°8 21°1 21°1 21°2 21°1	The bench-mark for this gauge is marked on a pucca base between passenger ghat and Ohandpur ghat at Goalundo.

The gauge-readings commenced on 2rd October 1909.

1411

Highest recorded flood during previous year

... 264 on 15th August 1926.

Highest recorded flood

... 36.7 on 28rd and 24th August 1914; 26.5 on 15th September 1925; 25.75 on 28th August 1906, and 25.66 on 11th to 17th, and 81st August 1889, and 1st to 8rd September 1888.

Lowest recorded water-level during previous year ... 60 on 24th February 1926.
Previous recorded low water-level ... 10 on 8th February 1914.

A. M. PAUL, for Subdivisional Officer,

P. W. D., Faridpur.

RAJEARI, the 17th October 1927.

Statement aboving the garge-readings of Dooes water-works on the river Buriganys for the week ending 5th October 1927,

			At high	hest water-	At lower	t water.	Оозмера	ement of—	Bear	a ale-
	Date.		Time.	Rending.	Time.	Reading.	Rob tide.	Piow tide.		er au.
	1927.								7 A.M.	5 p.m.
and (Dot.		1					1	17:55	17.5
Brd		***							17:4	17'4
lth	11		1						17:8	17:25
ith	99		}	Tid	e is not per	ceptible.			17:15	17:15
3th	19	924							17:1	17:1
7th	11								17.0	17.0
Bth	11		}					Į.	17.0	16.95

B. M. on settling tank 89'49 O. M. S. L. Zero is at O. M. S. L.

Notable high and low water-levels of previous years.

								-	
			High.					Low.	
27th Angust 6th September 10th August 18th 18th 12th 18th 18th 18th 19th 18th 19th 2nth September 28th July 10th August 31st July 29th August 8th September 18th August 18th August 18th August 18th August 18th August	1906 1909 1910 1911 1912 1916 1916 1917 1919 1920 1922 1922 1922 1923	200 to 1 to	70 b 66 86 68 46 68 46 67 16 68 1 67 16 68 1 68 9 68 9 68 9 68 10 68 15 68 62 9 68 9 68 15 68 62 19 6	Taken at high tide.	28rd February 18th 12th March 6th 7 22nd February 18th 3rd March 21st February 26th 18th 18th 18th 18th 18th 18th 18th 18	1907 1906 1912 1916 1916 1917 1919 1920 1921 1922 1928 1924 1925 1925	000 000 000 000 000 000 000 000 000 00	51:06 51:06 51:06 50:60 50:60 51:0 53:40 50:4 50:9 51:05 50:8 50:50 60:9 2:2	Taken at low tide.

N.B.—Zero of the gauge at Dacon water-works prior to 11 A.M. on 8th January 1926 = -48-51 with reference to 1 P. W. D. datum.

Zero of the gauge at Daoca water-works since 11 A.M. on 8th January 1926 = 0.00 with reference to P. W. D. datum.

P. C. ROY, Executive Engineer, Khulna Division.

KHULNA, the 17th October 1927.



The Calcutta Gazette

THURSDAY, NOVEMBER 3, 1927.

SUPPLEMENT.

Official Papers.

[Non-subscribers to the Gazette may receive Supplement separately on payment of five rupess per annual if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

CONTENTS.

			Page.		Page.
Statement under the Cutton Giuning Pactories Act, 1835				Priom-current (wholesale and retail) of tood-grains and sails, etc., in the districts of Bengal for the first-half all October 1927	1349—1454
Return of Vital Statistics for the month of	June 193	1 101	1340-1345	Weather and Grop Report for the week ending on the	
That Statistics for the towns of Senge	for the	week		26th October 1987	1355-1358
ending the 18th October 1937			1346	Monthly Weather and Orop Report of Bengal for September 1927	1889
Statement of weekly gange-readings on			(3171848	September 1937	13601365
Ourporation Notice	440	***	1346	Remultition on the budget estimates of income and expen- diture of the Hawrah Bridge for the year 1927-28	1366
The state of the s					

FORM C-BENGAL.

[Section 6 (2) of the Cotton Ginning and Pressing Factories Act, 1925.]

Statement of cotton pressed in the Bengal Presidency for the week ending 21st October 1927.

1	1	3	4	8	
	Number of 1	ales present.	Number of balon	premed.	
Name of Division or Black,	During the week.	During the corresponding week last, year.	Binos ist Sentember 1927 (the date pres- cribed by the Local Government as the commencement of the measur.)	During the corresponding period hust year.	Districts included in the block.
The Bengal Presidency	46	186	1,826	1,683	All districts in the Presidency.

E. W. HAMMOND, Chief Inspector of Factories, Bengal (offg.).

Vital Statistics for the month of June 1927 of the

			Population a	inder registratio consus of 10	ion accord-	Births 19	gistared.									pastin
Ujstriotus	210.	Town.	Male	Female.	Tutal.	Number registered (excluding still-birchs).	setti-b numb roginta	107	Obolera	Busil-pos.	Plagne.	Meiarie	Enterio favot.	Meader.	Relapsing lever	Kalesser.
			10,563	16,013	34,616	7			pad		***	201	7+1	3	44*	٥
	1	Bardweb	0.000		14,836	16			904	1		***	***			
Burdwan	H		15.48		26,499	34		.	7	1	414	0.72	h+1		.,,	
		Verbior												1	450	
	1	Baukuru	. 13,62	1 1 1 689	25.411	11	•	1	244	1		200	-	914		***
Binkura	ĮĮ .	Vishnupur .	9.71	5,063	13,39	8	9	1	241	147	,	***	***		441	
	Ⅱ.	Bounmakhi	5,16	0.504	10,64	4 3	4		pro-	1	\	***	-	217	Påt	747
			40.70		1 10,00	10 8	57								***	154
Midnaphi :-	. 1	Midnapur					11	-11	na4		***		2		.,,	411
	4 0	Ghatal	4,6	16,6	10,7	"										
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			. 16,6	080 8.9	19,52	100	9			b			.			441
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	-1 _	10 Budge-Br	1	7,865 7.	840 25	.793	16	***		10	243			***	***	
		50 Barauagu		1,169	,008 31	1,684	15	***		81	4	104	2	2	***	***
		21 Kamarhe	kl or l	4,965 8	,068 9	810,6	93	-41		4	***	***	***	***	***	410
		32 Hajpur		5,760 8		1,412	9	4+=		***	- 1	**	***	"		144
		23 Bouth Dans.				4,010	7	993		" 4	1	***	1	p==	***	170
		24 Barracki				2,460	7 24	840		3			1	200		***
14-Park	BOAL C	26 Panibat				5.432	9	47*		11	1				***	H)
		26 North B pur- Titagni				69;461	6.7	009		8	7			0.51	441	***
		31 Garulia			4,019	13,096	10					***	10	981	144	
	i	29 Naibati		15,464	T,827	33,360	16	Pa E		442	1	***	1	944	***	
		во Кановт	вриги	7,182	3,110	10,349	1.0	440		***	Heav	drá D	8	1		3
		21 Blinkpa	3 ··· 45	49,788		603,43	61		3	c	843	444	4	2	1	***
		as Budrbi	11	10,103		19,967	1 18	***		***		201		441	/14	***
	-	98 Baduri	h	7,434	120,1	14,067	4 :	-9*		-,		***				
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	l	\$7 Reptif	- 12 ···	11,849	15,450	34,792	34		-	. 444	1	-	elk			

Towns with a population of 10,000 and over in Sungat.

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	61	14	,			84	,	0	39			139	92	9	116	44	5	206	194	40	0	15	Howrah.
	В	1	-		_	8			1 .	-	200	***		*	7	,	6	В	10	1	В	10	Bally
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	8		ь	b	1	1		1	3		2	23		27	29		14	33	21		H	20	Baranager.
	- 4		6	4		2		3	1		***			19	10		39	8	6		11	21	Kamachau.
	-1	84.1	١,		1	1		- -			***			7	7		14	4	4	•	10	22	Hajpur.
	1	244	١,	,	***	,	-		1	1			-	5	8		13	8		2	10	23	South Dum-Du
	1	004		1		1		.	page	2	***			7	4	}	11	11	-		16	E4	Barrackpur.
	1	***		3	007] ;	1 -	.	***	1	***		7	10	7	1	17	10	4	4	14	23.	Panihati.
	2		2		***					2	000		3	n	18		34	9	10	0	TB:	26	North Barrac
	46	100		,,,,	444	***	.	-		1	***	1	0	89	33		72	31	3	l I	62	27	Titagarh.
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	85		1	6	set		4	2	1		1	1	•	43	37		70	29	4	4	78	31	Bhatpara-
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	860			1	440	-			2	1	611		4	8	1	7	25	4 1		8	Lij	36	Mahadw-p
	1	141		-1	***		5	2	1	2	***		12	10	1	7	34	21	1	16	49	47	Santipar.

Vital Statistics for the month of June 1927 of the

			Populat accord	ion under re ing to consu	gistration of 1921.	Births re	egistered.								Jient
Districts.	No.	То щан.	Male.	Female.	Total.	Number registered (excluding st(Lb(rths).	Still-born number registered	1 6	Statil-pan.	Plague,	Malaria.	Boterio fevor.	Mrs.slex.	Relapting fever.	Kalasane.
	88	Berhampur	14,719	11,951	96.670	37	1		1 6		1				
	30	Murshidahad	5,401	8,268	10,669	9	gay			294			444		
bturnbida- 4	40	Jinganj-	5,074	6,888	(1.53)	18	н		, .				Arb	111	
4800	41	Kandi	1,008	8,884	11,797	10	*47				144	110	4++		
· ·	43	Jangipur	6,167	6,672	10,739	16	***		١,				4**	141	fav
Jestore	43	Jemore as	6,410	3,729	10,139	3	2++			4			101	415	
1	44	Khulas	10,935	0,814	16,049	6	Brook						444		494
Khulna	-0	Satkbira	6,640	4,781	10,299	4		les						*11	1
Rajsbaki	46	Bajohaki	18,001	10,767	24,098	26	2	1	200				944	NH NH	***
Dinajpur	47	Dinajput	10,072	7.002	(8,024	2	PAT			711	1		951		7
Jalpaiguri	48	Jalpaiguri	0,900	6,565	14,610	14			1	* (***	644	101	400	***
Darjeeling	40	Darjeoling	11,677	9,381		48	111	***	400		•	***	***		114
Bangpur	60	Rangpur	12,069		\$2,25H	8	1	*110	141		***	***	441	***	L
Bogen	- 51		7,357	7,017	19,076			1	- ""	***	840	424	100		3
ouges		Nb. 6		6,046	12,312	4	410	***		-45	445		114	411	1
Pabna	8:1	Pabna	10,350	0,901	19,343	10	н.	227			٥		444	***	
l,	13	Elrajganj	18,788	11.760	20,614	17	44-	***	4	441	18	100	***	244	
Maida	04	Bugilal: Basar	7,849	4,388	11,067	17	***	2	***	444	1		941	140	***
1	86	Newsbyanj	1,081	6,660	11,671	15		11	114		2		434		***
D 1000	31	Daggs	47,333	59,117	119,450	140	la la	14	61		411	4	ı	144	11
1	67	Naray sugac)	10,443	11,100	20,602	56	2	3	1		944	3		101	
11	5-8	Mymendagh	16,897	8,650	26,257	26		***	12	***		***	nga .	2004	ter
	50	Jamalpar	13,566	10,647	18.118	43			***	941		201	494	112	Б
Mymentingle (:	60	Buerpur	9,768	6,048	17,811	20		444							
ar y married to	et.	Kishotganj	000,01	5,018	19,518	13		11	-91	***	hws.		***	Ph1	1
il	61	Bajitpur	5,940	0,612	11,568	3	Ì		***	480	411	144	1	614	***
	da i	Tangali	7,341	6,763	14,306	26	111	***	***	100	100	***	***	444	200
1	66	Feridpar	0,771	6,781	14,807		1	1114	4411	444	***	755	***	144	
Paridpur	86	Madacipur	14,300	10,100		33	I	1	711	441	111	+61		***	1
7	66	Unrinal	17,184		30,297	10	Hán.	***		ėv.	***	144	***	BAD	1
Bakargau)			171804	9,100	26,744	14	721	3	744	244	445	£	1.01	esh	
(67	Pirojpur	7,518	4,594	13,841	11		4	***	081	*14	inea .	411	644	
Ohittagong	68	Ohistagous	94,117	11,918	36,030	52	3	4			F14	,	*14	844	
	89	Comilia	10,633	10,351	85,914	12		~11		POI	ben		***	B44	
Tippera	70	Brabmanbaria	12,867	11,047	23,414	80	**1	0.00	8	***	***	1111	5+4		
į	71	Ohandpur	10,636	4,482	15,118	6	***	4	1		1			649	***
		Total of month	1,769,376	1.040,373	1,818,748	2,477	116	829	274		228	86	14		99
		Total of corre- aponding month of previous year.	404	101	***	3,270	150	262	148	***	268	104	29	2	139
		Incremes +or de-		***	-	- 798	- 44	+67	+ 196						
	1							1-01	T 190		- 40	18	~ 16	equal	- 40

REMARES.—3. The above table is compiled from returns collected by the municipalities and submitted to the Director of Public Health by the Civil Surgeons.

3. The vital statistics of municipalities with a population of less than 10,000 have been excluded from this statement and incorporated in the birth and death ratios per mills per assume have been confitted from this statement according to the Government of India, Education

with a population of 10,000 and over in Congai.

04615.	erj.	- 1400	Nr.	Do ride.	ela.	respira- diseasa.	lajuries tuelud- ing sufeide.	Deaths from child-birth.	Other causes,	Tota	l of all can	ser.	Total (d corresponds	oled ing	No	Towns.
Maer tevers,	Dynentery.	Distribute	Induenta	Phetmonta	Phthisia.	Other tory	lajarh ing s	Peath	Other	Muje.	Pemale.	Total.	Male	Female.	Total.		
6	100			3	1	1	4	1	9	12	23	36	18	13	30	1.6	Berhampur.
9	4+1	100	***	***	***	***				Б	4	9		11	14	39	Murshidabad.
.	1		_	944		1		1	6	14	j 5	29	- 11	12	23	48	Jinganj- Asimpanj.
				pq4	pan .	1	3		8	9	7	16	4	4	8	41	Kandl,
4	*		667	1		nes.	800		144	e i	В	9	7	11	TR	43	Jasgipur.
	,	1	904	***	1	***	1		4	18	10	92	- 11	3	14	45	Jemore.
,	- 1	1	100	111		1	100	Dah	4	10	ě	15	13		19	44	Khulus.
		444		,	1	877	1		1	5	. 1	6	3		В	45	Satkbira.
3	***	991			2	1		w=1		14	la la	75	10		20	44	Rajshabi.
ь		***			- 1		***	101	1	8	. 4	13	16	7	20	47	Dinajpur.
	1		***		pes.	ā		***	1	9	2	п	6	5	11	48	Jaipaiguri,
8	***		***	1	7	eng.			15	15	19	34	22	17	19	19	Darjeeling.
	7			1	2	804		101	6	14	8	20	8	. 2	10	0.0	Rangpur.
	402	***				grap de	1	lyn.m	1	3		3	3	1	4	- 51	Bogra.
. 1	1	565	443		1	1				7	7	14	2		в	0.2	Pabus.
	- "	1			944	***	6		, 1	16	12	27	23	н	57	63	Sirajganj.
1	1	1		1			t		2	7	8	13	13	4	17	54	English Basar
3	2	1	444	200	***				1	13	10	93	16	8	36	35	Nawabgauj.
91	20	6		17	7	12	3	1	74	130	127	252	111	90	201	56	Daoca.
18	1		444	2	1		1	١,	13	27	14	41	31	16	47	57	Narayangua).
		Pao	***			-			2	10	22	33	19	10	29	65	Mymendagh.
16		666	441	***			-		7	11	7	. 18		10	17	59	Jamaipur.
*	1	461	994	***		***	1		10	9		25	12	1 15	27	60	Sherpur,
*	*	6	***	101		-		***	. 8	18		19	10			61	Kishorganj.
5	3	3	***	bes	551	3	-	104	1	4	1						Bajitpur.
1	3	***	***			***	***		,								
2	949	441		141		200		***	,								
1	1	1	udu	101	44.		·				1						
5		100		1	1		1			9					1		
17	6	001	f.,	0.71	944	1	1	44*	4	24							
- 6	201	100	***					144	4	7	1			1			
20	7	800		2	444		1		36	44	27				1		
-1		***	-		100	***	***	1	2	1	1	1		9 1			
8	1	645	164			2	,		1 1	16		22	1	\$ Ji	5 3	-	
	1	1	1-01			100				3					1	0 71	Ohandpur,
548	345	214	28	425	198	366				2,331						-	
584	321	141	.89	460	274	348	148	15	1,337	2,510	\$,011	4,02		071			

Taken as a whole, the statement possesses a relative value, although the figures for individual towns probably only approximate to the actual in a proportion of cases returns for districts as ordered in Government of Bengal, Municipal Department, letter No. 118 Sau., dated the 5th February 1918.

Department, letter No. 28, dated the 16th March 1918.

Cleran A RENYTLEY M.B. D.P.H. D.T. M. & H.

CHAS. A. BENTLEY, M.B., D.P.H., D.T.M. & H., Director of Public Health, Bengal.

Vital Statistics for the month of June 1927 of the

				Populatio acc	or under reg ording to Our of 1921.	istration isos	Rivins re	glatered.								Dest
Division-	No.	Piatriota.		Malu,	Female.	Total.	Number registered (excluding still-births).	Still-barn number registered.	Cholera,	Small-pos.	Plague.	Majaria.	Enterio fever.	Meatles.	Relapsing fever.	Sala-asar.
ſ	,	Burdwan	***	589,103	672,993	1,303.275	2,304	16	64	110	411	906	P11.	3	,1	
		Birbbum	114	472,986	424.5R4	. 847,570	2,393	79	6-8	186	han	10	- 1	Bart	ANY	140
	2	Bankura	,	440,985	4#8,662	964,417	2,718	4	Lin :	86	***	90	18		6	
Baráwan	4	Midnapur	h=1	1,816,978	P46,808,1	120,020,2	4,645	146	228	478	44.0	1,299	2	1	nt.	,
	0-	Hooghly		448,451	462,092	930,544	983	3	27	50	100	462	8	b	1	
· · · · · · · · · · · · · · · · · · ·	đ	Howrsh	-11	391,416	387,476	778,893	1,380	14	98	183	100	178	19	1	В	
l	7	94-Parganas		1,062,765	989,125	\$,051,781	8.198	89	172	222	***	484	13	2	1	Н
ļ	- 6	Nadin		731,380	R22.869	1,424,887	2,745	33	69	61	111	3,841	1	2	6	
Presidency <	Đ	Mundianbad		891,678	599,742	1,191,418	3,159	132	79	417	601	1,486		12	-+1	***
	10	Japaneira		ин7,182	924,896	1,712,000	2,602	71	65	96		1,679	1	***	1	
Į)	1)	Khodna	110	741,741	594,945	1,426,086	2,242	76	131	9	***	930	441	1	***	1
f	18	Itajohahi	120	763,580	711,536	1,465,077	2,797	118	19	56	601	1,889	9	4	441	
	18	Djuajpur	144	180,427	801,001	1,687,328	4,014	175	84	240		2,359	1	001		
	14	Jatpaignet	414	494,483	497,317	921,749	. 2,067	110	6	g	***	1,608	241	***	,a	
	18	Darjeeling		186,917	124,373	380,490	\$71	80	***	***	444	137	6	1	101	
ajshahi	18	Пандрит	p-q =	1,304,781	1,188,997	2,488.778	4,093	384	82	379	414	3,272				
	17	Rogra	4=+	\$31,470	\$04,B14	1,036,284	2,050	97	4	689	411	7,84	10	2	3	
	16	Pabns		082,694	669,089	1,844,628	1,907	н7	48	495	***	5,845	***	14	L,	*1
{	19	Maids		478,672	480,103	95x.975	2,075	. 65	213	71		1,178	-	1	·v	
	10	Висов	61.7	1,485,446	1,480,470	2,976,91 6	3,821	125	52	294	447	320	68	22	10	1
Dagon (A1	Mymmmingh		2,447,431	2,378,695	4,726,126	0,108	291	[83	219	***	877	999	8	***	1
	22	Farldpar		1,124,661	1,085,397	2,210.005	3,470	80	71	83	***	1,921	449	254	144	
į	23	Itnkarganj		1,218,084	1,266,107	2,683,171	4.537	67	161	13		114	***	***	N44	1
	84	Oldsbigong	-61	7.53,765	H21,637	1,675,303	3,214	211	344	47	460	108	23	20	13	,
Oblitacion (115	Noakhali		738,792	784,064	1,472,786	2,733	183	219	129	***	141	100	614	***	
	26	Tippora		1,367,598	1,211,029	1,678,627	100,6	125	136	71		481	29	2	40	13
į	27	Chittagong l Tracts.	8111	jrke		411		***		440		194	***	***	No	, • ¤¤
Total of p	i ionth i	l for Bengal	***	22,2R9,560	31,414,985	43,703,445	76.428	2,754	7,049	4,692	144	24,397	207	95	170	0
Total of corre	espoud	ing mouth of 1	H-0-	444	444	***	86,629	2,757	1,957	8,716	441	30,888	180	69	195	8
Increa	ne + o	т Леотные—	.,.	449	Pés	мі	~ 10,106	-3	+ 1,292	+977		- 0.091	+97	+29	- 25	-1

REMARKS.—1. The above table is compiled from returns collected by the thana officers and submitted to the Director of Public Health by the Civil Surgeons.

1. The vital statistics of municipalities with a population of less than 10,000 have been included in this statement with those of the respective 3. Divisional totals and the birth and death ratios per mills per annum have been omitted from this statement according to the Government of

CALCUTTA, the 20th October 1927.

Districts excissing Towns with a population of 10,000 and ever in Bengal,

registere	d																
forerh	Ė	OB.	1	onia.	÷	Other respira-	Injortee tactad- ing naktide.	Deaths from child-birth.	Ch'tapen,	Tot	al of all car	Qalea,		of corresp th of pre-		Sa.	Dinteletu,
Otser	Dymotery.	Diarrices	Infinence	Pacamonia.	Phthinia.	Other	Injurie	Deatha	Otaer	Male.	Female.	Total.	Maje.	Pennio.	Total.		
778	88	22	6	31	10	18	80	9	410	1,935	1,210	1,451	1,460	1,408	1.865	1	Buctwan.
1,184	1	1	144	1		4	20	1	946	878	880	1,718	1,096	1,012	3,087	2	Birbham,
1,140	18	49	1	23	8	17	55	- 6	896	880,1	998	9:016	1,040	956	1.003	3	Bankura,
1,498	84	81	1	81	10	16	199	13	864	2,521	2,114	4,386	9,744	2,246	4,590	4	Midnapur,
187	16	80	2	29	10	9	39		801	484	637	811	608	460	1,068	8	Blooghly.
960	127	104	6	26	41	97	55	2	150	869	549	1,901	793	700	1,489	6	Howrah.
1,044	\$7	17	604	89	23	26	157	18	834	1,488	1,197	2,690	Q9A,1	1,348	3,097	3	H-Parmos.
341	9	12	ß	40	18	19	12)	10	Bitte	1,104	989	N,073	F,070	1,178	3,549	8	Nadia.
301	9	В	1	1	-		68	4	419	1,261	1,280	120,12	1,559	2:491	8,050	0	Murchidabad
146	1	4	***	6	0	đ	89	•	163	1,105	961	3,106	1,416	2,411	8,027	10	Jamore,
234	9	6	J	В	8	8	114	. 5	##0	1,015	844	1,019	1,149	943	8,093	11	Khuina.
75	4+1		448	682	1	1	98	6	210	1,263	1,120	2,390	1,424	1,175	2,809	13	Rajubald.
864		3	1		2		70	8	182	1,888	1,690	3,453	1,187	1,771	\$,059	13	Disajpur.
26	80	97	10	33	18	7	10		99	99.6	894	1,009	1,188	924	2,112	14	Julpaignes,
266	38	15	444	10	18	4	7	1	169	351	294	645	366	869	717	1.6	Darjeelland,
156	19	. 3	***		1	9	01	11	-0	9,174	1,444	4,003	3.717	9,199	4,830	16	Rengpur.
410	20	100	16	11	18	7	61	13	102	1,106	1,047	9,183	969	884	1,898	11	Bogen,
51	В	a	844	3	- 6	3	84	11	106	1,178	974	9,147	1,701	1,511	8,992	18	Pabsa.
96	´ .	3	***	1	3	1	38	- 1	137	934	HSH	1,760	910	718	1,628	19	Maids.
1,410	58	16	1	а	11	19	86	12	490	1,002	1,193	3,864	448.1	1,098	2,378	10	Daggs.
8,454	60	10	- 1	8	17	25	186	. 5	710	9.791	3,519	0,303	3.203	2,922	0,976	#1	Mymanelogh.
14	70	8		1	4	8	119	6	418	1.487	1,963	2,790	2,046	1,787	8,783	11	Pacispur.
2.938	48	6	1	2	3	BAS	148	2	299	2,398	2,037	4,485	9.667	9,814	4,691	28	Bakarganj.
2,494	3.7	28	444	84	4	1	117		69	1,891	1.610	8,401	1,448	1,759	2,705	14	Ohlbtagons.
1.601	34	23	***	241	***	1	ap	14	201	1,817	1,808	2,620	1,898	1.366	2,750	15	Noakheli.
1,059	128	34	12	7	98	99	B4 .	28	481	1,444	1,230	9,783	1,620	1,679	5,209	36	Tippers.
rogintrati	on.									444 ,	***	44+		***		97	Oblitagous Hi
21,849	741	406	100	#9n)	268	318	2,100	193	7,928	36,344	31,848	68,692	214	Phi			
20,241	603	411	90	880	170	203	2.216	127	9,426	40,840	85,174	70.714	448	had	pdit		
- 3,713	+88	+25	equal	+40	-4	+60	- 116	+08	- 1,600	- 5,196	- 3,820	K20,9 ~	114		434		

Taken as a whole, the statement possesses a relative value, although the figures for judividual districts probably only approximate to the actual districts as ordered in Government of Bougal, Municipal Department, letter No. 1188an, dated the Sth February 1916.

Ludia Education Department, letter No. 93, dated the Sth March 1918.

CHAS. A. BENTLET, M.B., D.P.H., D.T.M. & H., Director of Public Health, Bengal.

	Total of corre- sponding week of the previous year.	Fomelo-	976	2	71 141	2 2	•	10
	Total o onding	-elait	3	\$	2	R	φ	10
-			169	Ä	E .	\$	8	*
	Total of all cutses.	Semile.	2	2	2	<u>e)</u>	*	10
.	्रेटा व्ह	- n(m)si	898	12	**	a	=======================================	2
-		70 2043Q	2	2	\$	2	•	h
ŀ	'Q1.	19411190	91	69	1	-	*	1
-	,eb mon)	helband.	2	-	de	1	1	1
	1 marki	selh grad J selruta i	=	(Pro	Pa.	φ	-	-
	-112761	Thehlorian Topen In	55	PA .	60	area.	i	1
49	- 10	Panasoul	=	12	2	-	-	1
Deaths registered		-entionBul	•	1	\$ 1	105	1	a de la companya de l
eaths r		Annodatanici -	2	ì	e).	67	40	*
0		Ділепрозд	\$	61	S,	Pro.	84	
		Other feve	\$	2	64 10	22	22	13
		-2484-A[43]	2	i	1	*	1	1
	-	icological icological	B b	· ·	1	1	1	1
	-	Monales.	pref	1	1	i	1	I
	.78	*61 n/19102	2	1	91	1	7	1
	-	Mahadak	8	1	10	1	90	1
	-	-an9#ja	1	1	1	1	1	1
	-	.xoq-liamB		ı	any	1	1	1
	-	Оројсть	2	4		*	1	p-4
. 9	·100-	to grod-flide todaliger soft	#	prel	3	46	ŧ	91
Burke	(t)* -pr	Hamber tel Lered (exol) Ing Lefelde).	503	261	192	\$	the arti	6
43	1	Total.	1,677,364	326,358	106,361	118,450	63,600	119'00
Population ander regin- tration according to		Permit	362,016	152.679	66,939	32,117	11,680	16,918
Population tration	-	Maje.	724,248	176,514	128,472	079 070 070 070 070	45.723	34,838
-			1	feiot.	1	1	į.	1
		Towns	Calcutta	A.c. med Minist Settlement.	Hownsh	Dacca	Rintpara	Tibegard
		ź.	_	79	m	-	eft .	-
		District	Onloutta	Berdwis	Howers	Daoce		M-Pergana

CALCUTIA, the 20th October 1927.

Statement of weekly purpo-readings on the river Ganges at Rampur-Bealla for the work ending the 22nd October 1927,

Data,					Height of surface above P. W. D. datum.	Height of surface above P. W. D. datum on the same date last year.	Remate los-		
	1927.								
16th (October	v40	7 A.M.	49:00	49:00	49.85	P. W. D. datum 6'25 feet		
17th	31	***	7 ,,	49·40 49·60	49.40 49.60	49°10 48°50	above Kidderpur old dock sill.		
18th 19th	11	***	7 "	49.80	49.80	48.00	B. M. on Rujshahi College		
20th	11	***	7 ,,	49:75 49:56	49·75 49·55	47:50 47:05	step 64:73. Value of zero = 0:00		
21at 22ad	11	***	7 "	49:20	49.30	46.90	P. W. D.		

				Old value.	P. W.	D. datum.
The previous year's	Highest we	### ###	58-75 84-95			
Repord	Highest	21	***	69.25 on 2nd August 1879	49+	64:44
Do.	Do.	10	444	69 08 on 9th September 1865	100	64.27
Do.	Do.	33	201	68:30 on 25th August 1906	44.0	68-47
Do.	Do.	91	***	68:21 on 26th August 19:0	481	68:40
Do.	Do.	31	14+	on 18th August 1922	***	61.70
Do.	Do.	39	441	on 27th August 1928	***	61:05
Do	Do.	10	444	on 18th August 1924	49.5	61.86
Do.	Do.	11	444	on 16th September 1925	***	61.49
Do.	Lowent	11	+4+	87:08 on 20th April 1884		82.82
Da.	Do.	91	411	88-18 on 14th and 15th April 1888	84.6	88.82
Do.	Do.	30	+4.6	89'02 on 21st and 22nd April 1697	#44	34-31
Do.	Do.	11 .	444	89.28 on 6th and 7th May 1908	64.0	84:47
Do.	Do,	И	814	on 9th May 1922	349	84.70
Do.	Do.	12	484	on 4th May 1928	411	85.80
Do.	Do.	11	400	on 25th May 1924	458	86.48
Do.	Do.	99	0-0 n	on 15th April 1926	969	86-80

N. S .- The gauge-readings commenced from the 1st August 1887.

W. R. ROBSON, Subdivisional Officer,

1. D., Rajshahi.

RAJBHAHI, the 22nd October 1927.

Statement of weekly gauge-readings on the rivers Ganyon and Brahmaputra at, Geniusdo for the week ending the 22nd October 1927.

Mo	Month and date-		Height of sufface above nero.		Height of surface above mean sea-level.	Reight of surface above mean sen- level on the same date of last year.	Remarks.		
16th 17th	1927. October	444	7 A.M.	22·0 21·8	22·0 21·6	20·9 20·6	Zero is placed at mean sea-level,		
18th 19th 20th 21st 22nd	10 10 11 11 11	410 400 444 551	7 " 7 " 7 " 7 " 7 " " 7 " " 7 " "	21.6 21.4 21.2 21.1 21.0	21:6 21:4 21:2 21:1 21:0	20°2 19°9 19°6 19°3 19°1	The bench-mark for this gauge is marked on a pucca base between passenger gint and Chandpur ghat at Goalundo.		

The gauge-readings commenced on 3rd October 1909.

Highest recorded flood during previous year Highest recorded flood

... 26'4 on 15th August 1926.

267 on 28rd and 24th August 1914; 26°5 on 15th September 1925; 26°75 on 28th August 1906, and 25°56 on 11th to 17th, and 31st August 1889, and 1st to 3rd September 1888.

Lowest recorded water-level during previous year ... 60 on 24th February 1976.
Previous recorded low water-level ... 10 on 8th February 1914.

A. M. PAUL, for Subdivisional Officer,

P. W. D., Faridpur.

Statement chowing the gauge_readings of Dasse water-works Buriganya for the mock ending 15th October 1927,

Date.		At highest seater.		At lowest water-		Commencement of-				
		Time.	Reading.	Time.	Reading.	Ebb tide.	Flow tide.	Bemarks,		
	1927.								7 A.M.	Б Р. М.
9th	Oct.	8 64	3					1	16*85	16:85
0th	91	***							16.8	16.8
.1th	11	***							16.8	16.8
lth	19	***	}	Tid	le is not per	coptible.		- {	16.8	16.8
8th	11	***							16:75	16.7
4th	13	***	ļ						16.6	16.22
5th	10		}					į	16:45	16:35

B. M. on settling tank 8949 O. M. S. L. Zero is at O. M. S. L.

Notable high and low water-levels of previous years.

			High.					Low.	
27th August hth September 10th August 1st 1st 1st 1st 1sth 1sth 1sth 1sth 1sth 2nd 2nd 2nth September 2sth July 10th August 3sth September 1sth August 1sth August 1sth August 1sth August 1sth August	1906 1909 1910 1911 1916 1916 1917 1918 1919 1920 1920 1921 1922 1928 1924 1924 1926	200 000 000 000 000 000 000 000 000 000	70.6 60.86 60.86 60.16 60.16 60.1 60.8 66.8 66.9 66.16 68.02 68.02 68.02 61.66	Taken at high tide.	28rd February 18th " 12th March 6th " 22nd February 18th " 18th " 19th " 19th " 18th # 16th February 5th March 14th "	1907 1908 1913 1914 1915 1916 1917 1918 1920 1921 1922 1924 1924 1926	400 000 000 000 000 000 000 000 000 000	51-05 51-06 50-60 50-80 50-80 51-0 51-0 50-9 51-05 50-9 51-05 50-9 51-05 50-9 2-2	Taken at low tide.

N.B.—Zero of the gauge at Dacca water-works prior to H A.M. on 8th January 1926 m - 48-51 with reference to P. W. D. dasum.

Zero of the gauge at Dacca water-works since 11 A.M. on 8th January 1926 = 0-00 with reference to P. W. D. datum.

N. SEN, for Executive Engineer, Khulna Division.

CALCUTTA, the 28th October 1927.

CORPORATION OF CALCUTTA.

NOTICE.

It is notified for general information that the Corporation of Calcutta, under powers vested in them in this behalf, have, by a resolution, dated the 19th September 1927, (1) cancelled the alignment of a 50 feet projected public street in continuation of Pottery Road from premises No. 24 southwards as shown in the plan, (2) modified the alignment of a portion of Sil Lane near its junction with Pottery Road as shown in the plan, and (3) sanctioned the alignment of a portion of Pottery Road from premises No. 24 southwards as shown in the plan, in ward No. 19, to a width of 50 feet.

A copy of the plan prepared in this behalf may be seen in the office of the Surveyor and Valuer of the Corporation any day during office hours on payment of usual fees.

J. C. MUKERJEA, Chief Executive Officer.

CENTRAL MUNICIPAL OFFICE, the 27th October 1927.

Whelesale prices-current of feed-grains, salt, etc., in the undermentioned marie of Sengal for the first-half of Outober 1927,

	Pa	ddy, local (best (posity).	Paddy	, local (common o	mality).	Rive, la	Rive, local (best quality),			
Marte.	Present reture.	Ment preceding return.	Corresponding return of last year.	Present return.	Mant preceding return-	Corresponding return of last year.	Present return.	Next preceding	Correspond- ing return of last year.		
1	3	1	4		6	7		P	10		
	Rs. A. P.	Rs A. P.	Ro. A. F.	Re. A. P.	Ba. A. P.	Ra. A. P.	Ba, A, P.	Re. A. F.	Ra. A. P.		
Calcutta	4 8 0	4 8 0	4 14 0	4 6 0	4 6 0	4	10 0 0	10 0 0	9 12 0		
Bardwan	4 8 0	4 16 0	6 2 0	4 0 0	4 4 0	4 4 0	9 19 0				
Raniganj	100 000	171140		****		**	the fields that the	016101	10000		
Miduapore	4 6 0	440	4 0 0	2 12 0	2 14 0	312 0			8 8 0		
Ohittegong	4 12 0	4 18 0	4 12 0	4 8 0	440	4	1000	19 8 0	9 4 0		
Danca	4 12 0	480		4 4 0	4	440	940		9 0 g		
Pabne	4 18 0	4 12 0	4 4 0	4	4 0 0	420		9 4 ,9	= 0 0		
Rangpur	4 0 0	4 # 0	4 8 8	4 4 0	4 4 0	4	10 0 0	10 0 0	10 0 0		
Semjganj (Pabna).	864 999	est pay	*******	***+*	***	800714	Mild see	III	401450		
Sariesbari (Mymen- vingh).	App ++ +	000414	687 % Q44		884484	644 11	444 ME		Not or		
Narayanganj - (Daoca).	869401	PIDAN	801 904	THE	***************************************	Age had	P61400	PP4 74+	b0-7=		

	Rice,	local (common qui	ality).		Wheat.			Kalai dal.	
Marte.	Present return.	Sext preceding return.			Mext preceding	Corresponding return of last year.	Present return.	Next preceding return-	Correspond- ing return of last year.
	11	19	13	14	18	24	17	18	19
	Rs. A. F.	Re. A. P.	Ra. A. P.	Ra, A. P.	Rg. A. P.	Es. A. P.	Ba. A. P.	Ra. A. P.	Ba. A. P.
Onloutta	8 8 0	8 3 0	820			8 10 0	7 8 0	7 8 0	
Burdwan		7 0 0		6 0 0		7 10 0	800	240	0 10 0
Raniganj	644 444		2011000	not aga	***	200 500	A16.494	244 564	444 844
Kidnapore	7 4 0	700	7 8 0	(a)	(a)	W9 664	9 0 0		
Ohittagong	7 8 0 to 6 12 0	7 8 0 to 5 12 0°	7 0 0	401	44411	top per	555 min	000 =00	41111
Dacon			7 6 0	6 4 0	8 4 0			800	6 2 0
Fabus	7 14 0		7 14 0	6 8 0		4 10 0		880	7 0 0
Варкриг	940						6.0 0	600	8 4 9
Berajganj (Pabna).	P86-011	P00 10 v	und upo	hap p44	100 P 96-1	001100 "	Hábung	46177	ada dyb
Berlesbari (Mymen- singb),		010400	BDD***	_{čeć} nem	986 900	aggions	100 rps	and MP	ngán khil
Narayanganj (Daooa),	101 300	44400	A10.100		801.001		dayses	149 149	200 PÅT

^{*} Burma.

Wholesale pricebearrent of feed-grains, sait, etc., in the undermeationed marte of Songal for the first-half of October 1927.

		Gram.		Arbar dal.	Liuseed.	
Marta.	Present return.	Next preceding Corresponding return of last year,	Protont return.	Next proveding return of last year.	Present return. Ment preceding	Correspond ing return of last year
	90	41 23 .	20	24 . 25	- 36 27	98
	Héi A. Pi	Ra. A. P. Ra. A. P.	Ra. A. F.	He, A. P. Re, A. P.	He. A. P. Re. A. P.	Re. A. P.
Onloutte	5 8 0	580 480	7 8 0	7 8 0 7 6 0		8 14 0
Burdwan	-600	5 0 0 4 14 0	7 10 0		7 4 0 7 4 0	10 4 0
Kanigasi	784-8-	,44111	*****	#1446 II 1441	117774 -11400	11110
Midnapore	6 2.0	840 800	10 0 0	10 8 0 8 0	7 4 0 7 4 4	7 0 0
Ohittagong	5 8 0		8 8 0		10 0 0 10 0 6	11 0 0
Daoos 💝	800	800 880	8 11 0	B 12 0 7 0 0	9,00 880	11 8 0
Paboa	500	4 12 0 5 0 D	11 0 6	10 8 0 8 4 0	7 4 0 0 4 0	4 8 4
Rangpur	8 9 0	600 650		9 0 0 10 0 0	(41)	(4)
Sèrajganj (Pabus).	P>P144		499.832	463+044	4114pr	******
Barimbari (Mymen- uingh).	*****	17794	9114)=	(1) her +hhope	440111 801448	511850
Narayangan) (Dacca).		1====< 0+0+51	801417	dhd 514 444 94	414441 \$500004	Theorem

^{*} Increase due to thortage of etock.

				Mu	otai	rd.										0	ur.							Oc	tion (unglu	ned).	
Marte.	Present	reti	ışı.	Next p	orec Mara	មេខ្លាំ ព្រះ	0	orren retu last		1	Ef	9000	t ret	\u r h)	Ne	res	rece arn,			reta lant	tra e	of To	Present re	itusij.	Mext preo	eding	Correspond- ing return of last year.
	,	9			10				3 1				22				18				14		86		35		87
	Re.	A .	P.	Rs.	A	. P.		Ra.	Δ,	Pr		Ra.	Α,	P.		Ha.	٨.	y.		Ra.	<u>.</u>	P.	Ra. A	. P.	Blue &.	Pı .	Ba. A. P.
Inloutin		8	4			0			6	9			0	0			0	0		7	10	0	38 6	0	41 0	0	27 9 0
Bardwau			0	•	1 (0 0	{	9	13 to	0	}	,0	0	D				0	{-	10	0 00	0}	HPPmqA		448.500		******
iauigunj									****			**	1 944							*1	10-14		., ,		******		111111
Eldanpore	{ 10 11	to	0	10	140)		10	ţ0	0	}	12	0	0		12	0	0			0	0			eed hor		******
Juittagong			0			1 0			18	6		10		9		10		0		9		0	140 511		******		484 843
Dagon		0	0	•	•			9	*	0		13		0	{	18	to	0}		18		0) bed das		
Pabna	•	4	Q	•	-	9 0		•	10	0		10	4	0		10		0		10	18	0	*******		114440		*****
Rangpur	10	0	0	10) (9 0		18	0	0		14	0	0		14	0			18		0	11114		244.444		131200
lerajganj (Pahua).					*** #4							,.	,			٠.	***				. ,		*****		100-71		******
darisabari (Mymen- singh),		. 001			. 0 1. 2 *			٠	** ** *			14									h = 0 =		******		*****		414 (94
Narayangan) (Daora).		ш.			*** **				*****			**					****			14	10 T 44		448.40-		*****		

Wholesale prices.current of lood-grains, salt, etc., in the undermentioned marts of Bengal for the first-balf of Colober 1927,

			Jute.			G bee.			Hide (Cow).	
Marie.	Present retu	ъ-	Next preceding return.	Corresponding return of last year.	Present return.	Next proceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Correspond- ing return of last year.
	18		39	40	41	42	43	44	45	45
	Rs. 4. 1		Re. A. P. (1) 12 0 0 (2) 11 0 0 (3) 8 8 0	Re. A. P. (b) (1) 12 12 0 (5) 11 12 0	74 8 0	24 A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Ha. A. P.
la lautius	1(6) 8 4	ŏ	(a) 9 8 0	(1) 11 12 0 (8) 10 12 0	80 0 0	80 8 0	86 0 0	18 8 01	18 G Ot	14 0 0
Burdwan	****		004 bel	444.641	******	*****	498.51	444.000	4+++4+	120431
Caniganj	****		400-01		40004	194166		******	114941	
(ideapote			557-011	0+1040	71 - 544	555.500	-1-400	birt mire	*****	,H.,
) i it ha mon g	141111		*****	200 100 100 100 100 100 100 100 100 100	******	क्षेत्र वया	*****	004=00	******	Tộu þá
neces	po4****		BPP-14+	411114	******	865554	# pap di di 4	*****	1,444	1 800 500
sbus	*****		1174+1	*17***	451945	PD0777	414111	m \$ = 4pm m	Pakaés	2
dangpur	h11411		446911	*****	+14 997	1,5	448.941	.,,	44404.	40111
Serajganj (Pabna).		0	(n)	(30)		\$4\$ 4+1	D+D-07+			.4771
Sarisabari (Mymen- singh).	{ 0 0 to 11 0	0) (n)	(s)) }*** B11	444.554	APA+04	*****		010-95
Narayanganj (Daosa)-	8 t2	0	9 0 0 to	to	} ,,,,,,	.tee	***************************************			

(1) Price of jat fours.

(2) Price of district fours.

(3) Weighted average price.

(b) New orep.

		Iron.			Balt,			Kerosine oil.*	
Maria.	Present return.	Next preceding return.	Corresponding ruturn of last year.	Prosent return.	Next proceding neturn.	Corresponding return of last year.	Present return.	Next proveding return.	Correspond- ing return of last year,
	47	48	49	40	B1	82	.53	54	55
Oalcotta	Ra. A. P.	Bs. A. P. (4) 7 8 0	Rs. A. P.	Ra, A. P.	На, д. Р. (и)	Rs. A. P.	Bs. A. P. Ewan (b) 4 13 6 Rising sun (b) 6 3 6	Rs. A. P. Bwat 6 t 6 Rising an 7 7 6 Elephapt	Rs. A. F. Swan S S O Itlaing suc 7 S O Elephant
	15 0 0	16 4 0	18 0 0)				Elephant (b) & B 0	(m)	(n)
Burdwan	910444	P11-454	******	44447	*****	44+71*	111 100	611461	500 501
Baulganj	000001	APPRES	407.801	h14 AD1	agyddi	55+444	4.194.	. 404	***
Midnapore	887.911	444.511	494444	440117	*****	455-911	11186	******	246.441
Ohittagong	000411	HH- 994	gas syd	ph 6-46 -	459447	994464	14494	n n-	****
Daeca	441941	411 404	******	40040		P11174	*****	546551	000.00
Pabna	800.004	100.00	44 100	*** ***	****	P3++1-	520,000	191404	111-7-1
Rengpur	41440,-	*****	*1;**1	W 1 2-4 1	440 541	111441	111400	m2 h + 4 1	
Serajganj (Pabna),	1 444111	147400	*****	447 880	m: 1++4		555 ATT	well 101	*****
Sarisabari (Mymen-	*****	261467	49-370	aus***	14	888-01	001-014	.64 ***	Logida
singh). Narayangani (Dacca).		-4411	148***	*****		4111111	44===+	944145	04900*

† Price per 20 lbs.

• Per two time.

0 lbs. (a) British mild stool per owt. (a) Not reported.
(b) Rates for all brands of kercsine oil have been reduced by Re. 1-6 per unit from 8th Gotober 1987.

Wholesale priese current of feed grains, sait, etc., in the undermentioned maris of Sengal for the first-half of October 1927.

			Mustard oil-			Firewood.		(Doal (Bengal).	
Marks		Present return.	Next preceding	Corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Correspond lag return of last year
		56	57	6.8	59	60	61	63	61	64
		Bar &- Pr	B4. A. P.	Ra. A. P.	Ba, A. P.	Rs. 4. P.	Ha. A. P.	Ra. A. P.	Ba. A. P.	Bac As Pc
(Montin	64 6	23 0 0	23 0 0 24 0 0	24 # 6 25 0 8	0 14 0 to 1 0 0	1 0 0	0 19 0 to 0 12 0	0 7 6*	0 7 61	070
Burdwan	***	*****	-14 00*	10-10-1	and det		A	P11 +44	491444	******
Itaalganj	007			**** 404			*>***	030	0 3 0	0 3 0
Midnapore	1.04		abbann	** 48*				*****	,,,,,,,	hpqssp
Initiagong	oat		****	Tr hyp		414.441		-14477		
Dagea	091			*	-44			*****	-11.140	*****
Pabna	29-1		-9-604			611445				******
Randor	011	14***		107.00*		*****		1,*****		40* 40-
Serajganj (Pabna).				# P P P P P P P P P P P P P P P P P P P		******				44 -16
Sarlanbari (Mymen- slugh).				13.871	,					494,14
Namyanga (Ducca).	uj			,						

" Soft coke.

(a) Not reported.

H. D. BANERJI, for Director of Agriculture, Bengal.

DACCA, the 26th October 1927.

Prises.current (refuli) of food-grains, salt, ato., in the districts of Bengal for the first-half of Obtober 1927.

Ī				· · · ·				Quantil	ty por ruj	os to recr	e of eigh	ty tolan			_		
				Average	Commo		Cheapest.			dul (Pha radiatus)		Thu	that dale Caching	Hon.		Bulk.	
Division.	Number.	Districts and	Present return.	Next preceding resurn.	Corresponding return of has year.	Present return.	Next preceding return.	Corresponding retarn of last year.	Present totare.	Reat preceding return.	Corresponding return of last year.	Present roturn.	Next preceding return.	Corresponding retain y	Present return,	Next preceding return.	Corresponding return of hat year.
	1 2 3	24-PARSAMAS. Obelia Hat Magra Hat Calcutta-Beliaghata NADIA.	8. Ou 8 8 4 10	8, OH, 8 8 6 8	8. On. 6 0 4 14 4 9	M. Ou.	я. Он. В п (6) В 1)	5, CH, 5 8 5 8	8, OH. 6 0 (a)	5 0 (a)	1. Cu. 4 0 (a) 5 18	H. OH.	S. On. 4 8 4 0 5 0	8. (18. 5 0 4 8 8 9	13 0 13 0 13 6 10 0	\$. 011. } 13 0' 33 8 10 81	S. Cir. (14 6 (13 0 16 12 10 8)
	8	Goard Ranaghat	4 14 4 12	4 12	6 14 6 13	5 12	5 8	7 2	8 0 5 4	8 4	4 o 5 4	6 0 5 4	4 0	4 4 5 4	{14 0 13 0* {13 0* [16 0	13 0 12 0 13 0 16 0	13 8 11 4* 12 0* 18 0
Presidency.	6 7 8	Berhampore Kandi	5 0 8 10 8 0	5 0 5 0	6 4 6 10	5 0 5 4	6 6 5 4	6 14 6 2	5 0	6 0 6 0 4 8	5 4 4 8	5 0 4 8 6 0	5 0 5 0	5 0 6 8 5 8	14 0	14 0°	14 0
	10	Jamorn. Sadar Bougaon	8 4 4 7	8 8 4 11	8 e 4 7	5 12	8 12 6 2	6 8	2 12	4 0	4 0	2 e 4 c	3 12	4 4	13 at	14 Of 11 10 10 10*	14 81
Į	12	Bundwan.	8 0	5 0	4 8	4 12	0 0 4 12	* 0	7 0	7 0	6 4 7 0	4 6	4 7	4 8	12 8	19 91	{12.4 12.8 12.0
	18	Raina BIRBRUM.	8 0 4 8	4 10	4 12 5 0	4 14	5 4 8 0	5 0	4 8	4 8	4 9	4 13 4 c	4 18	4 12	13 6 {16 0° 13 6	13 0 15 0° 13 6	113 0* 115 0 14 0* 14 9
	18 16	BANKURA.	5 6	5 0	6 0	8 18	5 0		4 12	4 12	4 18	4 0	4 4	5 0	18-0°	(4 01	13 0° {14 0° 13 0
Burdwan.	19	Visinapur Midnapur Midnapur	512	5 12 6 0	6 3	6 0	- 1	(1) (1) (2) (3) (4)	4 0	6 0	6 4	4 8	4 4 6 0	4 12 5 0	13 0° 13 0° 13 0° 13 0	12 0 13 0* 14 0	12 0
	20	Gontal Hoodaly.	5 1	6 8	8 0 4 12	6 D		5 B	4 8	4 8	4 8	4 0	4 4	4 8	12 13 10 0*	10 0 10 0 10 0 112 4°	12 6
	22	Howaan.		5 8	6 0	6 0 5 12	8 0 5 19	• •	3 8	3 B	3 8	3 12	3 12 4 0	4 0 5 0	12 0 12 5°	12 U 12 8*	13 0° 13 6° 13 6 15 8°
(26	Ulubaria RAJBRAEL. REMPUT-Boalla	4 14	5 0	4 14	5 18	(6) 5 12	5 4	8 4	4 0	4 4	4 0	4 0	4 12	14 8	12 0	16 B
Rajebahi	36 27 38	Nator	4 13 4 12	4 6 4 13	4 14 5 2 4 18	4 14 5 8	4 14 6 2 6 4	5 10 6 0 5 0	4 9 6 0	4 2 4 0	4 14 6 0 5 0	4 8 4 12	4 8	4 2 4 13 6 0	9 121	9 12	9 121 13 0 10 2-

(n) Not reported,

Prices.corrent (retail) of food-grains, salt, etc., in the districts of Bengal for the first-half of Outsher 1927.

									Qu	antile) ber	- 1	e in m					h elin:	dal	AL.	Ī			- t			
					Con	di mon	rios.				-	Kel	jai da radi) (Ph (m/m/)	aseplu).		PP.	ar O	ud is n	Past Hotel)				Bult			
				A YOY N					g g	retore		-	T	ret acro-	cetars	+		T	retors.	retorn			1	return.		retarn	
	Number.	Districts and marts.	Present rettra-	est promiting retern	and the second	of last year.	Present return.		Next preseding retain.	Oorresponding ret	of last year.	Present 19607D.		Kent presiding re	1	of last year.	Present return.		Mext precedie / T	Corresponding	of last year.	Present retorn.		Hext preceding		Corresponding of test year.	
1	90	DARJESLING. Seder	8. JH.	H. O	3E. F.	. OII.	B, C	96. B	. Сн. В В	S. 6		8, 0 4	•	6. CE 4 0 4 18	4	Out-	g. 0	•	4 6		OH.	14	0	8. C	0,	8. C1 } # 12	6
	31 38 38	RANGPOR. Sadar Nüphsmarl Bogra-Sadar	4.14	4	14	4 4 6 4 5 1	41	0	4 10 (#) 4 10		(a)	4 3	0 15	4 6		6 0 4 14	4 4 3	7 0 16'	4	9 4	0	10	at at	10		10	0
	24	PABNA- Sadar Sirajganj	١.,		12	4 12 4 12		4 8	a (. 0	4	16	41		s 4	-	10		-	6 0	1 18	01 0*	,	e of	{ 11	1 0
	34	MALDA. Sedar Balla-Nawabgan	1		0	5 4		12		-	6 B	١.	_			• •		_	4 8	-	4 B			111	0)11	4 :
	26			-					6		6 6		6 9 (a)	100	•	6 16 (a)		4)		a)	6 (4)	12	14	1 }		-11	4
-	40	Netrakona	4			4		4 7	4 8	4		4	3 Z 8 4	6	_ 1		-	4 9	4	1	5		11 6		10 E	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2224
Dagge	4			-	4 12 4 12	41		6 0 E 6		6		0 4			•	4 5	•	3 1				-	11 1	- 1	10	0.	11 10
	5]	BARANGAN 66 Barian 65 Pirojpur	4	- 1	4 18 5 4		10	to a D			(8	=	}• :		. 4		12			4 0	4	0	12	01	11	ot	
	11	TIPPERA. Omilia Ohandpur	4	7	4 18		13	6 0				11 D	31	-	3 B		(a)	4	4	4 0	*	•	10	121	10 10 11 11		100
Chittarrant.	Outro	NOAERAL 48 Esilvara HAV 49 Funi HAV		4	4 4			4 1		6 C 5 C		4	7	•	7 (7 8	4)	(4)	1	(a)	{ 12 6	0.00	15	0.	1
		OHITTAGO Sadar 51 Oor's Baner Ohittagong Trans—Ra	Eiu Eiu	5 6 6 0 8 0		141	6 0 6 0 (1)	(a	- 1	(a) 7 (b)		(a)	3		8		3 4 3 8	2 2		3 1	• :	1 12	{*; {*; {*; 	20.20.	15	00000	

(a) Not available.

(b) New.

(c) Not available.

(d) Not available.

(e) Hot available.

(e) Hot available.

(f) Earkach.

DACCA, the 26th October 1927.

H. D. BANERJI, for Director of Agriculture, Bengal.

DISTRICT REPORTS ON WEATHER AND CROPS.

For the week ending on the 95th October 1927.

Summary.—During the week light and scattered showers fell in East and North Bengal, while in West Bengal there was practically no rain. Lack of adequate moisture is retarding the growth and development of standing crops, especially in the districts of Murshidabad, Burdwan, Birbhum, Bankura, Dinajpur, Bogra and Malda; elsewhere the condition of crops is reported to be generally fair. Preparation of lands for and sowings of spring crops are progressing favourably. Distress continues to prevail in parts of Birbhum, Dinajpur and Malda. Test relief works continue at Nalhati in Birbhum where 180 persons worked on the 23rd instant and also at Patnitola and Porsha police-stations in Dinajpur where 1,286 persons were employed. **Rabi* seeds on loan are being distributed in Malda and Dinajpur by the Collectors assisted by the Agricultural Department. The average price of common rice for the province has slightly risen as compared with that of the previous week.

Serial	District and my divis	lon.	Rainfall.		on rice, in seers, npes.	Oharacter of the weather, condition of crops, etc.
No-				This week.	Previous week.	
1	3		3	1	8	
			Inches.			
1	24-PARGANAS		0.00	51	51	Weather seasonable. Harvesting of jute and au paddy still continues in Baraset and that of
	Diamond Harbour,		Nil	58	51/2	aus paddy only in Barrackpore. Fodder and water are sufficient.
	Barrackpore		Nil	41	4 }	
	Baraset	•••	Nil	5 }	$5\frac{1}{2}$	
	Basirbat	***	0.34	5 🛊	51	
2	NADIA		Nil	41	43	Weather seasonable. Lands are being prepared for sowing of spring crops, Prospects of
	Kushtia		NII	5	5	standing crops are fair. Fodder and water are sufficient.
	Meherpur	***	0.05	6 1/6	6106	are surreduce.
	Chuadanga	***	(n)	(n)	6	
	Ranaghat		Nil	43	44	
3	MURSHIDABA	D	Nil	5	5	Weather seasonable. Prospects of winter paddy are getting worse owing to want of rain.
	Lalbagh	***	Nil	43	41/2	Cattle-disease is reported from thana Sham- sherganj in Jangipur. Fodder and water are
	Jangipur	***	Nil	5	5	insufficient except in Lalbagh.
	Kandi	***	Nil	5½ to 5§	5 <u>5</u>	
4	JESSORE		Nil	5 1	5	Weather fair. Prospects of standing crops are favourable. Lands are being cultivated for
	Th 2.3 - 3	-**	Nil	51/3	51/2	rabi crops. Fodder and water are sufficient. Heavy export of aus paddy is reported from
	Magura	•••	Nil	5	5	Bongson,
	Narail		0.25	4	4	
	Bongaon		0.03	4,70	4.7	
.5	KHULNA		0.08	5	5	Effects of weather on crops are not favourable. Slow export of rice is reported. Cattle-disease
	Satkhira	•••	(n)	(n)	(n)	is reported from Fakirhat thans.
	Bagerhat		Nil	41/2	4}	

rial To.	District and subdivision.	Rainfali.	Prior of on	mmon rice, in er rupes.	Character of the weather, condition of crops, see.
To.	District and sundiverses.	Louis in China	This week.	Previous week.	
1	3	3	4		
		Inches.			ર્યું
6	BURDWAN	Nil	41	5	Weather seasonable. Prospects of aman paddy are bad for want of rain. Fodder and water
	Asansol	Nil	5	6	are sufficient.
	Katwa	Nil	5	5	
	Kalna	Nil	41	5	
7	BIRBHUM	Nil	51	51	Agricultural prospects have improved at Ram- purhat, Loans are being distributed. Test-
	Rampurhat	0.25	5)	51/2	works continue in Nalhati where 180 persons worked on the 23rd instant. Scarcity of fodder is reported and water is not suffi-
8	BANKUBA	Nil	6	6	cient everywhere. Cattle-disease is reported from Rampurhat, Moureswar and Nalhati. Weather sessonable. Prospects of standing crops are poor. Cattle-disease is reported
	Vishnupur	Nil	51	5 1/2	from Sonamukhi police-station. Fodder and water are sufficient.
9	MIDNAPORE	Nil	6	6	Weather seasonable. Fodder and water are sufficient.
	Contai	Nil	5	6	summer.
	Tamluk	Nil	5	5	
	Ghatal	Nil	51	51	
	Jhargram	Nil	6	(n)	
10	Hooghly	Nil	5	5	Wenther seasonable. Fodder is sufficient.
	Serampore	Nil	5	5	
	Arambagh	Nil	51	5 }	
11		Nil	51	51	Harvesting of jute is finished. Paddy
1.1		3721	54	5 }	flowering.
	Uluberia	0.09	5	5	Cattle-disease is reported from Durgapur than
12	(RAMPUR-	0.23	3	17	No want of fodder is reported.
	BOALIA). Nuogaon	0.08	51	41	
	Nator	Nil	41	41/2	
13	DINAJPUR	. Nil	5	41	Weather seasonable. Effects of weather on agr
	Thakurgaon	. Nil	41	41	cultural operations and crops are fair. Tes
	Balurghat	37/1	5 Th	5	police-stations where 1,286 persons are employed. Fodder and water are sufficient.
14	JALPAIGURI	0.30	41	41	Condition and prospects of standing crops a
	Alipur	2.00	41	41	1579
12	DARJEHLING .	1.61	4	4	Potatoes and maize are being harveste Marua and paddy are growing. Winter ri
	Kurseong .	1.58	5	4	is progressing. Fouder and water are suf
	Siligari .	. 0.25	41	41	cient.
		0.56	5	5	

Serial		alon	Rajofall.	Price of con	nmon rice, lu ser rupes.	Observator of the weather, condition of crops, etc.
Serial No.	District and subdivi	200.	zwittien.	This week.	Previous week.	
1	1		3	4	à	•
			Inches.			
16	RANGPUR		0.95	41	41	Weather seasonable. Prospects of standing crops are fair. Cattle-disease is reported from Palas-
	Nilphamari	***	Nil	415	(n)	bari thana. Fodder and water are sufficient.
	Kurigram		Nil	41	41	
	Gaibandha		0.58	41	$4\frac{1}{2}$	•
17	BOGRA	***	Nil	41/3	41	Absence of rain is retarding the growth of standing crops.
			0.74	41	41	Prospects of crops are fair. Fodder and water
18	PABNA	***	1.75	41	41	are adequate.
	Sirajganj	***	1.10	₹4		
19	MALDA	609	0.71	5	5	Weather seasonable. Progress of cultivation of rabi crops is fair owing to recent rain in some parts. More rain is wanted. Prospects of standing crops are bad. No want of fodder and water.
20	Сооси Ввн	AR	6-02	5 1 ⁵ 6	5 ₇ %	Weather seasonable. Steeping and washing of jute are nearing completion. Preparation of lands for tobacco and other rabi crops are going on. Prospects of standing crops are favourable. Fodder and water are sufficient. Cattle-disease exists in Mathabhanga.
21	DACCA	**1	0.51	{ 4½ to 41	41 to 41	There was scanty rainfall during the week. More rain is needed. Harvesting of aman paddy has commenced in places. Prospects of
	Manikganj	***	Nil	44	45	standing crops including aman paddy appear to be good. Fodder and water are sufficient.
	Narayangan		0.45	41	41	to be good. Founds when the
	Munshiganj	(u)	1.93	41	41	
22	MYMENSING Jamalpur	3H 	0-14	48	4 8	Weather seasonable. Sowing of rabi crops continues. Prospects of crops are normal. Rice market is steady. Fodder and water are available.
	Tangail		0.38	41	47	
	Netrakona	***	1.60	41	5	
	Kishorganj	***	0.22	48	(n)	

(a) Munshigang being very mear to Dacce and Narayangan), the minish statistics are not quoted. To give information regarding the morthern part of the district, rainfall figures for Kapasia thank are reported here.

(a) Not reported.

ieria No.	District and subdivision.	Raintalle	Price of commu	upoe.	Character of the weather, condition of grops, etc.
No.	mastick and 1600ts mich.	100100000	This week.	Previous week.	
1	3	4 8	4	8	6
		Inches.			
23	FARIDPUR	0-24	41	41	Harvesting of jute is finished and that of dight paddy has commenced. Prospects and outtur of standing crops are fair. Fodder is sufficient
	Goalundo (Raj- bari).	0.07	#\$	49	cient.
	Madaripur	0.89	5	5	•
	Gopalganj (4)	0.68	47°6	4,76	
24	Bakarganj (Barisal).	2.16	41	41/2	Weather seasonable. Crop prospects are goo Fodder and water are sufficient.
	Pirojpur	0.40	41	5	
	Patuakhali	0.76	4 ₁ °6	(n)	
	Dakshin Sha- bazpur (Bhola).	0.56	5	5	
25	CHITTAGONG	Nil	{ 5½ 6 8	5½ 6° }	Prospects of standing crops are fair. Pany sait sells at 151 seers per rupee at Sad
	Cox's Bazar	Nil	51	5 {	and at 12 seers at Cox's Bazar. Cattle-disea is reported from Raozan and Patiya. Fold and water are sufficient.
26	TIPPERA (COMILLA).	Nil	414	4,5,	Weather warm. Prospects of standing cropare fair.
	Brahmanbaria	Nil	4	4	
	Ohandpur	0*57	5	Žb .	
27	NOAKHALI	2.24	5	5	Weather fair. Condition of standing cross good. Fodder and water are sufficient.
	Fení	Nil	4 ½	(n)	
28	CHITTAGONG HILL TRACTS.	0.22	{ 6(b) 5	6(b)	Weather seasonable.
29	TRIPURA STATE	Nil	4	4	Weather seasonable. Cutting and washing of jute continue. Prospects of standing crops are not good. Cleansed cotton sell at Rs. 22½ to Rs. 30 and jute at Rs. 6 to Rs. 1 per maund. Fodder and water are sufficient.

(n) Not : oported. • Barma rice, (5) New.

(a) The rainfall at Baridaspar, which is very near to Gapalganj, is not shown here.

H. D. BANERJI, for Director of Agriculture, Bengal.

DACCA, the 29th October 1927.

DEPARTMENT OF AGRICULTURE, BENGAL.

Monthly Weather and Crop Report of Bengal for September 1927.

I. Character of the season.—During the month under review, the rainfail was above the normal in the Chittagong Division and in parts of the Rajshahi, Dacca and Presidency Divisions. Elsewhere the fall was below the normal. The usual rainfall

statement is appended.

II. Progress of agricultural operations.—Transplantation of winter paddy seed-lings and harvesting of autumn crops were nearly over, although insufficiency of water for the steeping of jute was still reported, especially from some West and North Bengal districts. Weeding of winter paddy confinued. Preparation of lands for, and rearing of, tobacco seedlings in nurseries commenced under favourable conditions in the latter part of the month.

III. State of standing crops.—The state of standing crops was generally fair, except in parts of Birbhum, Bankura, Murshidabad, Burdwan, Rajshahi, Dinajpur, Malda and Bakarganj, where the condition of paddy crops was reported to be poor for lack of

adequate rain.

IV. Prospects and probable outturn.—The prospects of deep-water paddy, sugarcane and other standing crops were reported to be generally satisfactory, while those of transplanted paddy have suffered from lack of sufficient rain in some West and North Bengal districts. The outturn of autumn paddy was estimated at 85 per cent. and that of winter paddy at 79 per cent, of the normal.

V. Damage to standing crops.—Damage to standing crops by drought and insectpests was reported from some West Bengal districts.

VI. Condition of agricultural stock.—Cattle-disease was reported only from six
districts of the province and from the State of Cooch Behar. Outbreak of rinderpest was
reported from the colonization area in the Patuakhali subdivision of Bakarganj during the second week of the month.

VII. Failure of pasturage and fodder.—The supply of fodder was reported to be sufficient during the month, except in parts of Faridpur and in the Kandi and Jangipur subdivisions of Murshidabad, where some insufficiency was reported.

VIII. Prices of food-grains. During the second fortnight of the month, the price of common rice of the cheapest quality rose in four districts, fell in six and remained stationary in the rest of the province. It varied from 7 seers per rupee in the Chittagong

Hill Tracts to 4; seers per rupee at Mymensingh, IX. Condition of agricultural population. -The condition of agricultural population was on the whole fair, except in parts of Birbhum, Dinajpur and Malda, where distress prevailed owing to a partial failure of winter rice crop. Test relief works were opened

and agricultural loans were being distributed.

ROBERT S. FINLOW. Director of Agriculture, Bengal.

DAGGA, the 28th October 1927.

Statement showing the normal and estual relabil in each district during September

					192	77.				
Division.	District		Normal district rainfall for the month of Septem- ber.	Actual district rainfal: for the month of September 1927.	Variation from the normal	Division	District.	Normal district rainfall for the month of Septom- ber.	Actual district rainfull for the month of September 1927.	Variation from the normal.
			Inches.	Inches	Laches.			Inches.	Inches.	Inohes,
1	34-Pargunas	***	9-70	4.23	- 8116		Rangput	18-35	36165	+11*12
	Nudle	411	7*76	11.56	+ 3:51	Rajshahi— {	Bogra	10-42	10.00	- 0.42
Presidency	Murshidabad		9:55	5-73	- 3.72	coacid.	Pabna	8*82	9-38	+ 0*66
	Jessore	401	8169	10-68	+ 2*27		Malda	9161	7:48	- 3-18
į	Khulus	-04	10.09	7:06	- 3.00					
							Ducca	9:16	8-99	- 0~17
1	Burdwan	***	8 -07	440	- 1147	Duces	Wymensingh	13:40	23.00	+11147
	Birbhun	1100	9:35	8100	- 4'26	Dacen4	Faridpar	8-59	8-26	- 0.34
n1	Bankura	***	6-11	8126	- 2-83		Bakargani	11-97	13187	+ 0.80
Burdwan	Midnapore	Byel	6.71	5-80	~ 2'01					
	Hooghly	***	8-54	7-91	- 0*63		Chittagong L	13:91	28:25	+15*04
į	Howrsh	***	8-43	6-68	- 1:75		Tippers	10-33	16-37	+ 505
						Obittagone		13.34	18:41	+ 3.07
1	Rajsbaht	+14	9199	6-10	- 3:40		Ohittagong Hill	13-25	22-12	+ 9'87
0.11.11	Dimipur		19-08	14:20	+ 2*12		Tracts.	12-20	32-12	1 1001
Rajebuhi<	Jalpalguri		33-31	3d 16	+14172		Cooch Behar	20:98	97*97	+ 7101
	Dargeeling	***	18-36	23%0	+ 5.92		Tripura State	9*64	16:33	+ 6-6-

DAILY RAINFALL RECORDED IN BENGA

											_	_	DAI						النافة				
Division.	District.	itation.		l	3	a	1	3	•	7	8		10	P1	89	18	14	16	16	\$7	Lu	19	20
	94-Pargrom	Fauger Labend Diagnosd-Harbon Budge-Budge Camphing Town Alipore Barrackpore Durn-Dun Haraket Haraket Haraket Openba	47. 13 000 040 040 014 014	0°26 0°11 0°19 0°49	0°87 0°08 0°07 0°29 0°29 0°10	0*04 0*47 0*81 1*80 0*37 0*10 0*10 0*23 0*36	0°14 0°34 0°32 0°05 0 67 0°03	0*02 0*20 0*20 0*41 0*27 0 60	0·19 0·29 1·10 0·09 0·34 0·17	0*41 9:04 0:05 0:11 0:08 0:21 0:08 0:21 0:55 0:29	0'47 0'03 0'78 0'78 0'78	0-33 2-66 	0.40 0.40 0.97 0.17 1.10	1°13 2°07 0°09 0 46 0°90 0°90	0.03 0.31 2.67 0.33 0.33 0.03 0.04	0-63 0-17 0-76 0-60 0-61	1:85 0 B1 1:27 0:11 0:30 0:16 0:20 0:20 0:83	0.56	0.18	0.12	0.01	0°98 C°19 0°04 0°25 0°60	0-0g
	Nadja	Itanaghat Krishnagar Chandanga Meterpore Knabtia Haringbata	002 042 944 944	444 VI VIII VIII VIII VIII VIII VIII VI	0.12	81°0 81°0 86°0	0°09 0°36	0-08 0-61 0-05 0-80	0°71 0°03 0°90	0°05 0°06 0°74 2°35 2°100	1:54 0:37 1:00 1:40 1:21	0°28 0°46 0°60 0°47	0°80 1°80	0.03 0.01 1.76	0:64 0:87 0:80	0*90 0*60 0*60	0°65	0.68 1.01 0.10	0.37	0.08 0.08 0.08	944 944 944 944 941	1-87	0.26
Presidency	Murskidabad	Kandi Barhampore Laibagh Azimguri Jangipor Laikola Akrigani ⁶ Patabari ⁶ Dumkal (Ishaspur), Ebargram Talibpore ⁸	000 open pales 000 000 000 000 000 000 000	Total	0°50	0 60 0:29 0:24 0:13 0:65 0:92 1:18 0:22 0:40	0°61	0-08 0-09 0-17 0-34 0-36 	0-87 0-80 0-30 1-82 0-40 0-07 0-07	0-13 0-37 0-31 0-33 0-33 0-34	0:64 2:07 1:15 2:40 0:64	1.08	0.07	0-65	0:90	0-11 9-10 0-18	0.08 9.08 1.53 0.10 1.53 0.10	0°36 0°06 0°09 0°48	0°50	0°11	0.07 0.07 0.00 0.00 0.00 0.00 0.00 0.00	444 444 444 444 444 444 444 444 444 44	010 934 803 804 804 800 801
	Jenore a	Narall Janove Jivolda Magura Haugada	004 407 549 100 249	000	0 11 0 20 0 11	0-10 0-10 0-10	0'45 0'47 0'47 0'41 0'11	9.00 9.08 9.10 1.15	0-26 0-26 1-66 0-78 0-21	0:36 0:38 0:19 0:10	0*40 0*18 9*83 3*06 1*81	1:47 0:07 0:78 0:06	(2°114)	0-10 0-13	0.00	1 96 0 10 0 20	0 80 1 80 0-10 0-02 0-44	0.08	1-17	0·91	10) 000 001 100 000	000 061 Unit Dis-	0-10
{	Khulon	Satablea Bagwone Kolus Kaliganj Duguria Rampal Kalaroa Pakagandha (Ser Mollshat Morelganj Izmailkat		0-97	1.10 6.08 1.13 6.30 6.34 6.30	0-14 0-40 0-40 0-46 0-76	0:85 1:18 0:31 0:30 0:80 0:80 0:11 0:80	1-08 1-07 1-29 0-30 0-40 1-28 0-10 1-63 0-1d	0°18 0°40 0°40 1°87 0°17 1°38 0°44 0°64	0-07 0-10 0-14 1-60 0-78 0-31 1-14 0-33	0°16	0-96 0-96	0.10	0-16 0-31	0-26 0-70 0-06 0-15	0-03 0-05 0-06 0-00	0:48 0:40 1:43 0:00 1:30 0:18 1:60 0:11 1:48 1:10	6-08	Bed abo	0*04 ===================================	GOT WEEK GOOD GOT	0:11 0:03 0:70	0-08 0-91 0-08 0-08
a a	Burdwin	Kalua Burtwan Kalwa Asansol Macket Mongalkot Royus Monteswar	000 000 000 000 000 000	0-10	0.19 0.11 0.11 0.12	0°10 0°98	0-10	0-07 0-18 1-93 1-42	0°13 0°93 0°44 0°23	0.01 0.31 0.08 0.10	1*6k	0'80	1.10	0-10	0-08 0-71	0°01 0°32 0°41 	0-12 0-36 0-38 0-12 0-11	0.68 0.67 0.03	0.23	0-01	G*25	449 449 531 51	[27]
Burden	Birbhum	Suri Heteropur ^a Kampurint Bolgur Musarni Labpur	000 000 000 000 000 000	b-40	0:10	0.09 0.00 0.00	0°04	0.88 0.83	0-16 0-10 0-16	0.39	0.02	1 193 0 21 0 17	0 33	0:84 0:90 0:78	0.89	0 02 0 76 0 41	0-08	0.08	0.00	0.16	010 040 041 PP1 066	0 t d 0 d 0 d 0 d 0 d 0 d	0-77 0-11 0-11 0-2*
	Baskura	Bankura Vishnupur Maliara Khatra Indaa Kotalpur Ooda Ganggalaighati Raipur Sonan,ukhi Taldangra Baranga Inday Artra Barjora Simlapat Mejia Siremanipur Palandanga Ohatna Joppur Ambikanagax Jaira mpur	### 091	0-03	0°15 0°15 0°50 0°50 0°50	0-86 0-25 1-18 0-30 0-41 0-68 0-18 0-78 1-08 0-07 0-05 0-11 0-43	0°96 0°05 0°05 0°15 0°15	0.03 1.05 0.50 1.30 0.09 0.68 0.79 0.01 1.30 0.41 0.41 0.42 0.33	1.76 0.45 0.70 0.70 0.70 0.40 0.43 0.13 1.10 0.67 0.43 0.43 0.43 0.40 0.40 0.40 0.40 0.40	0-83 0-12 0-92 0-23 0-96 0-40 0-90	98°0 98°0 20°0 90°0	0-00	0-26	0°09	0°16	0*42 0*18 0*18 0*50 0*18 0*29 0*28 0*30 0*17 0*31 0*40 0*82	0-36 0-36	0*80	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	0.16	004 hii oah uuu too bii upp ddq odi	del

"Not reported.

FOR THE MONTH OF SEPTEMBER 1927.

31	22	23	24	25	26	97	214	39	80	Number of raing	Average number of rainy days.	Total rainfall for the month.	Normal ralefall for the mouth.	Heaviest rainfall during the mosth.	Total rainfall from to John Soptember 1921,	Normal rainfall from 1st June to 10th September 1997.	Bhablau,	District,	Division
0.04	0-09 0-08 0-08 0-00	G*01	400 75= 44- 44- 111 860 811	0.48	0:43 0:47 0:08 0:40	0.03	0.08 0.08 0.08 3.84 0.08	1.58 0.92 0.00 0.00 0.00 0.00 0.00 0.10 0.30 0.30	0.01 0.02 0.02 0.02 0.02 0.02	11 10 6 11 19 11 12 11 10	1310 1314 1317 1218 1312 1113 1210 1111 (n)	0*08 0*64 12*07 6*51 7*04 4*65 8*72 6*78 4*18	10-76 10-35 10-17 9-90 9-87 8-02 9-76 8-98 8-81 (N)	1788 1747 2784 1713 2707 0772 1710 0783 8790	76128 87128 50132 84103 84100 98 42 80108 80148 34148	0113 0054 4950 47147 46197 4258 4819 42104 48180 (m)	Sangor Island Diamond Harbour. Budge-Budge. Oanning Town. Allpor. Barrackpore. Dum-Dum. Barnest. Bandrast. Opacha.	34-Рагдарын	
0133 0133 0133	0°10 0°05 2°80	0.80	0.84	0-06	1.96	0:39	0:30	1°40 0°86 0°45 1°84 1°66	1:49 2:49 8:90 0:28 0:85	13 18 18 18	10:9 11:1 11:6 11:3 11:8 7:8	9:03 9:43 9:69 12:76 14:73	R171 H103 H152 8106 9105 6106	1*87 2*42 8*00 2*30 8*25	94.81 20.80 30.21 30.25	41°36 39°34 43°53 41°01 40°14 36°34	Ranaghat Brishnapar, Obsadinga, Muherpore, Kushtin, Harlaghata,	Nadia	
170 475 475 474 474 144 144	0104 0104 -11	0°24	1:33 0:50 0:03 1:27	0-74	0:0H 0:70 0:13 0:08	0°0a 0°31 0°76	0.89	0-84 1-00 0-47 0-48	0'89 0'48 1'40 0'10 0'10 0'42 0'10 0'11	9 8 10 11 8 5 5 11 to 12 12	11'9 18'9 11'9 11'7 11'8 10'8 8'9 10'8 11'8 (m)	5-18 5-72 6-77 6-24 8-33 4-70 9-04 4-00 8-06	9'21 10:13 10:61 9:44 10:07 9:88 8:69 7:00 8:81 (a)	1*93 3*07 1*58 1*62 0*65 8*37 2*40 0*65	20'6d 24'78' 36'01 27'71 28'60 18'80 18'84 \$6'63	62°68 43°96 66°30 41°71 4B°06 41°51 40°74 3B°98 40°96 8B°52 (n)	Kandi Berhampore, Laibagh, Asinguaj, Jangipur, Laipois, Akrisauj, Patkabart, Dumkal, kaliyanguaj (Ishanpur), R bargram, Talibpur,	Murnidabed	Preside bey.
011 091 648 443	250 644 644 610	0.00	0,10	0-26	0:22 2:00 1:12	0.16	0°16 0°88 0°10	1'90 0'86 1'50 0'48 1'60	0-97 0-99 3-90 1-86	10 15 17 14	10-7 11-9 11-8 10-7 11-1	6184 11:39 14:70 11:94 9:80	7*60 8*68 9*15 6*80 9*09	1*90 1*89 2*93 3*05 1*98	27:76 38:46 49:18 58:78 31:67	40°56 44°36 48°03 40°91 48°69	Marail Jamora, Jhenida, Magura, Boumop,	Jesses	
**** *** *** 0:74	0-0-0 0-1 0-1 0-1 0-1 0-1 0-1 0-0 0-0 0-	0'31 0'03 0'17 0'91 0'18	0.16	0:48	0:80 0:80 1:04 0:13 0:71 0:71	0.03	0.08 0.40 0.40 0.84 0.84 0.11	0-96 0-08 0-15 0-00 0-91 0-91 1-92 1-10	1:00 0:00 0:01 0:08 1:00 0:48	18 16 19 14 6 10 6 12 8	19:0 19:1 18:0 19:0 11:9 11:9 10:1 11:7 11:7 11:7 11:6	5:64 6:91 6:06 9:95 8:90 5:77 4:06 10:98 5:58 8:99 11:17 9:73	8-79 9-21 8-RO 12-17 9-06 10-29 9-21 8-79 10-08 11-08 12-09 10-43	1:09 1:16 1:43 1:50 1:30 1:30 1:12 2:63 2:00 1:14 2:63 2:60	84-06 41-98 85-49 38-49 38-49 37-23 80-44 46-24 39-45 38-28 05-10 88-78	48-51 50-49 46-35 50-50 47-41 59-75 49-51 44-02 44-02 48-20 59-50 49-36	Satkbira , , , , , , , , , , , , , , , , ,	Khulos	}
0°70	000 000 000 000 000 000	0.08	1-11 1-11	0·63 1·80 0·97	0:99 0:10 0:70 0:49 0:18	0-78 0-89 0-80	0.04 0.11 3.10	0.00 0.17 0.38 0.42 2.30	1'90 1'58 0'95 0'75 1'49 1'10	# 15 10 13 61 10 17 7	10°9 11'8 11'0 11'8 B'0 9.0 10'0	4:95 9:85 \$:69 8:35 5:55 9:18	7*6H B*60 H*07 7*98 P*87 7*98 7*91 7*80	1*90 1*71 0*95 1*33 1*49 9*30	23-89 20-47 46-18 23-81 23-81	40'08 48'67 40'19 43'74 41'38 40'90 19'76 86'58	Kalma su durdwall. Kaswa- Asamol. Mangalket. Royna. Montonwar.	Bardwan	1
44.0	0.10	1.00	0'80	0°04 0°07 0°61	0:20	0120	0.30	0.38	0°80 0°41 0°40	0 0 0 0 0	14:6 11:4 12:1 10:7 11:4 10:8	5·18 6·25 5·90 8·71 5·47	9*87 8*98 9*91 8*80 10*88 8*88	1'46 1'81 0'96 1'00	43°20 98°93 83°17 30°18 20°42	45'93 44'39 48'96 89'31 60'03 43'64	Suri Rebangur. Hampurbat. Bolpur. Marard. Labpur.	Blebhum	Bardwa
0138 1148 1148 1168 444 444 444 444 444 444 444 444 444 4	0.33	0-84 0-06 0-14 0-00 1-14 0-78 0-80 0-80	0.10	0.13	0186 0187	0:23	0°19 8°75 0°19 0°19 0°16	0°06 0°06 1°27 0°07 0°16 0°18 0°18 0°19 0°41	0.98 0.40 0.12 0.12 0.12 0.80 0.81 1.06 0.81 1.06 0.81 0.88 0.88 0.88 0.88 0.88 0.88 0.88	7 07 77 10 77 9 9 8 18 10 10 10 10 10 10 10 10 10 10 10 10 10	11.8 11.6 10.6 11.6 10.1 11.6 10.1 10.1 11.9 9.4 10.1 (a) (a) (a) (a) (a) (a) (a) (a) (a)	6-30 5-13 5-13 6-13 6-15 7-10 6-61 7-10 5-30 5-33 3-55 8-76 4-76 1-86 6-81 1-86 6-81 1-86 1-86 1-86 1-8	8'74 N'85 8'97 8'4	1.76 1.08 1.78 1.43 1.29 1.40 1.10 1.00 2.75 2.54 1.64 1.04 1.04 1.05 0.86 1.05 1.25 1.81 3.00 0.90 0.90 0.90 0.90 0.90 0.90 0.90	20 - 80 22 - 48 28 - 80 21 - 14 29 - 63 20 - 22 20 - 28 - 24 29 - 48 29 - 48 29 - 48 29 - 58 29 - 58 29 - 58 29 - 58 20 - 72 2	44'41 42'94 48'79 48'79 42'79 42'79 45'79 48'79 48'79 48'07 41'98 48'07	Bankura, Vishnupur, Mallara, Mallara, Khatra, Iostat, Kotatpur. Onda, Gangalaghati, Itaipur. Sonamukhi, Taldaugra. Baranga. Indpur. Arhra. Baranga. Simlapal. Mejia. Simlapal. Mejia. Rasubandhur. Rasubandhu. Saitora. Joypur. Aublkanagar. Aublkanagar.	Bankura	

DAILY RAINFALL RECORDED IN BENGAL

	District.	Station.		1	2	3	•	5	6	7	H	9	10	11	19	18	14	15	16	17	8	19	20
		Ghatal Guarabati Amlagura Paoskura Dantab Chandrakous Packet Bhagwagbur Kashisry Nayabasab Silda (Belpakari)	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	03 0 903 0 903 0 942 0 135 0 140 0 140 0	11 00 00 00 00 00 00 00 00 00 00 00 00 0	14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	07 (07 (07) 16 (18) 16 (18) 16 (18) 16 (18) 16 (18) 17 (18)	0-30 0-30 0-17 1-17 1-08 0-08 0-10 0-45 0-40 0-03	0°15 0 0°2 9°02 0°02 0°13 0°13	0-04 1-00 0-27 4-50 0-15	9786 0°04 0°02	0-05	0°15	0°48 0°46 2°25 0°20 0°25 0°30	1°25 1°50 0°60 0°60 0°50 1°00 0°08 0°28	1°57 0°10 0°11 1°30 1°40 0°15 0°05 0°40 2°18 0°11 2°10 0°56 0°76	0-16 0-80 0-21	h-1	0°13	0-08	0°10 0°10 0°10 0°10 0°10	0*0 0*0 0*0
		Gnathore Balboni Narayangarh Rammagar Mohanpur Janka, Khajrii Nandigram Moyana Moyana Moyana Moyana Kolaghat (Dainan) Baliohak		0-16	0-48 0-18 0-76 0-76 0-76 0-76 0-76 0-76 0-76 0-76	0°10 0°45 0°36 0°11 0°03 0°03	0°17 0°10 0°05 0°02 2°42 0°23	0°01 0°85 1°40 0°15 1°40 0°12 0°21	0-20			0°25 0°81 0°06	0°05 0°85 0°85 0°85	0.10	0.30	9-0X 14-0 0+00 0+00 0-08 1-50 0-20 0+16	0:44 1:16 2:60 1:90 0:02 3:20 0:27 1:9:	0°83 0°03 0°50 0°50 0°50 0°17	1130	0.02	0.30	0°14 0°05 0°30 8°00 0°10	0.00
	Howish	Hooghly Arambagh Ohanditais Howrah Mahesreks Ulubaris		1.31	0-15	0.18	0-17 0-72 0-05 0-04	0-12 0-12 1-6	1-03 0-07 1-91 0-07	0°24 1 05 0°48 0°71 0°85 1°29 0°85	0°36 0°22 0°32 0°32 0°15	0°67	01-3 0131 0104 011-	0°27 0°14 0°57 0°14	0:04 0:19 1:35 0:48 0:62 0:05	0:00 0:17 0:18	0°18 0°03 0°01 0°46 0°50 0°12 0°28	0°16 0°57 0°05 0°05 0°10	4	0.45	0.01	0.70 0.11 0.04 0.65 0.20	0
	Boalin	Boalia Nator Naugaon Laipur* Manda Manda Tanor Ohaugran* Josri Badalgach	417 417 417 417 417	0.31	411	0.48 0.08 0.80	U*20	0.51	\$"54 0"06 U"\$1 1"83 0"86	0°40 0°15 0°01 0°11	1:37 1:10 0:50 2:01 9:13	0.53 0.76 0.75	0.10	0-56	0.73	0-11 0-12 0-20 1-09	0:46 0:14 0:01	0.18	0.65	0*52	0.11	444	
	Dinajpur	Nithpur Nawabsania Gangarampur Churamon Raigasi Dinajur Halurghat Thaturgan Botabgani Ramaani Atwari Birgani Parbatipura Fatutola	200 200 200 200 200 200 200 200 200 200	0.10	0°69 1°40 0°93	8-74 0-28 0-81	1°83 1°96 0°36 0°39 1°50 0°25 0°72 8°20 0°43 1°78	0*17 0*55 0*80 1*70 0*97 0*25 0*60 1*21 8*44	0°70 2°02 1°50 1°16 1°16 1°16 2°70 0°90 2°40 3°85	0.62 1.60 2.21 2.45 7.85 1.12 5.50 1.35	0:36 0:36 0:31 0:30 0:48	0°13 0°52 0°07 0°45	1-20	0:30	0.63	0°15 0°14	0-03 0-03 0-03 2-17 0-03 0-82 2-40 1-80 0-18	0-05 0-03 0-27 0-17 0-21 0-20 0-03 0-63 6-83	0.38 0.30 0.38	0.18	0144	1.18 1.40 0.83 1.00 4.40 0.03 1.00	1
bl.	Jaipsiguri		440	\$190 1180 1187 2192 2104	0°10 0°01 0°15	3 33 6'65 6'46 4'46 6'46 6'47	0-25 1-04 0-73 1-67 0-96 0-98	1:35 4:00 1:16 0:27 0:76 1:39	1.95 0.87 0.18 0.18 1.04	4°18 2°50 0°92 .°90 (°11 4°02	2°10 2°50 1°50 1°60 1°09 2°44 1°04	0.15 1.70 2.08 0.43 1.72	1.78		0.3	0.40	1.50 0.78 2.08 0.17	0°10 0°40 0°20 2°32 0°24 0°32		0.32 0.32 0.38	4:24	0°80 1°01 0°80 3°91 2°71	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Sajabahl.	Dar jeeling	Biligari Darjeeling Kalimpong Mongpoo Aurseong Pedong	***	0°P5 0°31 1°33 0°95 0°04 1°18	0 45 0 07 2 03 0 02	0°35 0°01 1°18 0°50	0:85 0:84 0:02 0:16 1:21 0:07	4.75 2.78 2.30 2.81 3.45 1.56	2:85 1:76 3:28 2:17 3:25 0:30	4:46 3*NU 2:87	5:85 1:55 1:03 1:48 0:18 1:23	0:45 0:12 0:64 0:65 0:01 0:21	0-1	0°00 4 0°4 4 0°1	2 0°2 0°0 0°0	5 0°05 4 0 14 1 0°26 2 0°06	0 01 0 04 3 196 1 0 76	0°16 0°26 2°59	0.08 0.08 0.86	0-03	0°01 1°89 0°88	1'8' 1'8' 0'8'	4 3 5 2 5
	Baugpur	(Gathandha). Baugpur Firganj* Kurigaon Gobindganj Bagdogra (NGphamari).	474 041 049	0'40	0.04	0°17	1.80 0.99 0.99	0.10	0.71 1.05 0.95 1.15 3.23	5-67 1-10 2-16	0°93	0°25 1':0 0°06	1-0	U* II	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 0°0	407	0-75	1:00	6-20	2'54	0.9	16 10
	Bogra	Nowkbilla Bogra Pauchbibl Khetlai	949. 949. 949. 949.		1.05	0.73 0.24 1.87 0.11 1.13	0°26 0°70 0°20 0°52 0°61	0.77 0.77 0.87 0.87 0.87 0.88	0°36 0°36 0°36 0°37	1 96 2 2 2 1	0°76	0-71	0.0	6 0.6	12 0°-	25 0.4 17 0.4 18 0.4	1 1.0 1 1.1 1.5 6 0.1 3 1.8 9 0.3	8 0-54 0 0-78 0 0-2 0 0-8	2 0.6	2 0'8	0.64	200	
	Pabna -	Adamdighi Dubebanchia Bhahradpur Pabna Siraigani Jawardi	000 000	0:27	0.13	0.87	0 25 9:34 1:78 0:10 0:73 0:13	0.30	0.81	0 9170 0121 0121 0121	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.10	0 1	0.4	D	. 0-9	8 1°1 5 0°2 4 2°9 5 0°4	6	0.0	9	3 34		

OR	TH		MON	TH	OF	88	PTE	MB	ER	1927	-cont	d.			,			000	8.5
g1	92	28	24	25	20	27	30	29	80	Number of rainy days.	Average number of rating days.	Total rainfall for the month.	Normal ratiofall for the month.	Hearlest rainfail during the month.	Total rainfall from lot June to 30th Beptember 1927.	Normal rainfall from let June to 30th September 1927.	Station.	District.	Division, .
901 901 901 901 901 901 901 901 901 901	0.47	0°84	0:17	0°93 0°03 0°16 0°93 0°93 0°93	0°80 0°82 0°33 0°40 0°51 0°51 0°52	0-32 0-32 1-05	3°00 0°80 1°15 0°24	0'78 0'84 0'87 0'87 0'97 0'97 0'60 0'84 2'85 1'10 0'60 0'84 0'84 0'85 0'90 0'97	0°190 0°190 0°190 0°190 0°190 0°190 0°190 0°190 0°190 0°190 0°190 0°190 0°190 0°190	14 9 6 11 15 7 7 10 12 9 7 10 11 8 11 14 14 14 15 11 11 11 11	18'0 10'7 12'1 11'7 12'1 11'9 11'0 11	7:03 6:38 8:57 5:09 6:04 6:68 1:68 1:65 5:80 2:59 8:01 6:15 6:01 6:16 6:18 6:18 6:18 6:18 6:18 6:18 6:1	10*90 8*62 9*69 9*75 8*75 8*75 8*73 8*87 7*69 7*67 7*15 8*43 10*14 7*91 10*14 7*91 10*14 1	1.25 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.5	65'54 65'54 65'34 30'87 80'87 42'76 36'83 80'93 70'54 42'07 43'98 42'07 43'98 42'07 43'98 41'93 41'94 41'13	27'18 44'81 44'89 47'31 41'87'0 42'77' 41'48' 41'87' 41'48' 41'07'	Contai. Tantink. Midnapre, Gintai. Kukrahati. Amingura. Fannkura. Januan. Ohnodrakona. Fannkura. Hingwanpur. Kashiary. Nayahman. Sild (Reipshari). Khara spur. (ionibore. Manunagar. Mosunpar. Mosunpar. Mosunpar. Mosunpar. Mosunpar. Mosunpar. Hingwanpur. Hingwanpur. Hingwanpur. Honandaran. Hinghan. Hinghan. Hinghan. Hinghan. Hinghan. Jimrgram.	Midnapore	Burdwan-concid.
gra- tra-	401	0.85	0.0	0:94	0°03	10+ 449 4+7	8140 0192 140	0.63 0.63	0.30 3.12 0.13	11 10 14	19:1 11:9 12:0 (n)	6:27 7:81 8:14 9:10	8.77 H:18 8:74 (21)	2.39 3.18 3.40 1.11	31.09 31.09	40:82 89:68 42:28 (n)	Sorampers Houghly. Arambagh, Onendlass.	Hooghly	
\$4+ 114 411	0·07 0·72	0.10	, pob	0 um	1:61 0:62 0:78		1.02	0°38	4)1 941 944	8 14 13 14	19*6 10*7 11*5 11*5	0:78 7:97 8:19 7:09	R*98 6*69 7*82	1184 1281 1190 8178	20:75 50:49 86:58 86:37	43'85 46'87 43'38 45'41	Howesto Mattereka, Ulubaria, Anta.	Howrah	
251 251 261 261 261 261	111 101 101	0:30	0°27	0.80	1°48 1°18 0°90 0°40 0°03	0°30 0°63 0°63	0.19	1.00	0-95 0-74	18 14 10 1 1 13 14	1819 1816 1115 1417 1014 1118 Und (m)	8-81 7-71 4-04 1-50 6-74 9-03	10°64 10°60 11°01 10°27 8°99 10°74 7°19 (n) (n)	1'54 1'86 1'18 1'00 1'89 8'01	38-9H 10-38 8-10 39-89 39-89	42'84 46-29 46'25 48'81 48'87 46'87 27'06 (m)	Boalla Nator. Naugeon. Laipur. Vanda, Mahalebpur. Tanor. Changram. Joari. Badaigaohi.	Rajalsahi	
0°31 0°31 0°30 1°17 0°15	0:70 2:47 0:86 7:60 1:88	0°36° 0°50 1°48 4 40 0 35 0°28 0°71 0°69	1°39 0°88 0°88 1°90 1°90 0°94 1°45 0°74 0°10 1°30 0°70	0'99 0'04 0'65 0'44	112 452 479 600 789 012 400 400	0°04 5°02 0°06 1°18 0°83 1°84	0°39 0°30 0°31 0°19	0°02 0°30 0°30 0°14	0°23 0°43 0°10 0°30 0°11 1°05 1°40 0°31	9 10 11 9 18 18 18 18 16 16 19	10.7 10.9 10.8 11.6 11.5 12.6 11.0 12.1 12.5 12.0 13.1 12.3	7'79 5'46 6'51 10'08 10 86 9'35 15'75 73'83 90'19	9:89 11:05 11:05 11:07 11:07 11:07 12:80 10:81 12:80 10:51 14:74 11:93 12:50 16:45 11:99 11:00 (#)	2:74 1:88 2:03 2:03 2:11 4:80 2:11 4:80 9:40 4:40 7:69 9:90	35-94 35-52 37-01 48-03 40-05 34-85 59-46 59-46 58-76 98-71 57-15	46'00 54'13 63'54 60'03 63'52 66'20 46'03 68'70 68'12 60'63 63'63 63'63 63'63 (A)	Nikhpur Nawubganj, Guggaramput, Ohuramon, Isaganj, Dluajpur, Balurangaon, Senaugaon, Senauganj, Ramganj, Awri, Birganj, Parhitipur, Parhitola,	Diasjpar	
2:40 0:98 0:31 1:38 9:40	0'45 0'64 0'59 2'69 0-17 0'08	3:95 6:90 6:36 0:85 3:11 6:97	0:35 0:30 0:43 0:80 1:61 0:36	1.03	0-10 1-44	9:05 0:60 9:85 4:45 0:14 2:63	4.69 1.83 5.12 2.40	3.39 0.03 0.09 1.88 1.88 1.80 0.03	2-53 2-35 9-67 2-62 2-64 4-13	24 25 23 25	15:7 14:6 18:8 18:0 19:9 15:8 16:8	44°92 92°94 92°13 40°29 24°45 87°61	19:94 22:86 18:16 14:68 33:18 21:05 25:59	5-68 4-90 6-67 6-46 5-13 4-97	181176	#8-17 71:34 184-67 116-72	Faltkata. D-biganj. Buza. Kalohini.	Jalpaigud	k-jebahl.
1.00 0.18 0.84 0.85 0.08	0198 0124 2116 2197 0179	8*94 0*41 0*30 0*65 0*63	0°04 0°43 0°52 0°03	0 92 0 04 0 03 0 19	0°75 0°57 0°03 0°10 0°51	9.00 0.13 0.10 0.00 0.20	0'16 0'16 0'15 0'15	0.88 0.44 0.01	0.01 0.03 0.03 0.03 0.03 0.03	98	16:1 17:9 13:2 18:5 18:9	41:88 \$8:71 13:35 \$3:00 \$0:54 16:03	31'44 48'38 12'52 16'41 94'47 14'77	0150 6163 2130 6148 8145 2187	102°36 84°16 1(1°80	73°94 101°19 18°83	Mongooo,	Darjeeling	
0:30	9·10 1·10 0·91	1°63 1°30 0°76 0°35 1°13	1:00 2:50 0:11 1:25 1:48	3.69 3.00 3.69 3.69	0-13	1°00 1°70 2°56 0°30	0.80	1.00	1.78 0.57 0.41 9.76 0.70		11-1 18-1 10-5 11-0 10-0 12-8	16:63 27:53 80:25 15:40 19:08	13:10 13:71 13:03 14:84 13:89 14:39	3-65 2-54 9-15 2-25 3-25	85:44 69:84 85:96 40:89 61.96	59'77 60'94 38'94 51'44 56'71 67'31	Bhawaniganj (Saf- bandha). Rengaur. Pirgaul. Kur gaon. Gobindwanj. Bagiogra (Vilpha- mari).	1 %	*
 U+[#]*01	9:30	5:25 5:25	4103	9.46 3.46 8.46	0:48	1198 1196 0181	0'10	6:08 0:29	9:16 0:94 1:85	19 16 22	19°9 12°0 11°0	48:14 97:17 10:16	13.89 13.81	4149 4149 8189	36:71 68:09 43:35	99.12 99.80 99.80	Hilpur. Sundargani. Suldpur.	1	1
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	Chittagong Hill Tracts.	Haugatinti Bantarban Baghal Mahnlebari Lanna Ramyath Bantapari Dighimla Malamukh Bantal	UAB 4+b 4+d HBD 05b BQD 027 HBD 027 HBD 040	0.10	0 08 0 06 0 65 0 60 0 19 0 07 0 97 0 98	0.39 0.18 1.00 1.49 0.38 0.38	3.80 4.19 1.50 2.56 0.77 8.94 4.07 0.93 2.90 1.60	1'54 1'28 1'05 1'76 2'74 5'17 2'46 1'58 1'46 0'44	8:80 1:28 2:50 1:70 0:88 2:64 2:14 2:84 3:70	4:10 8:85 4:80 3:13 2:76 2:19 4:66 4:56 4:56 3:45	0:68 1:59 1:50 2:93 3:12 3:90 3:80 4:60 1:21	0-16 0-66 0-70 1-16 0-28 0-87	0.03 1.00 0.95 0.84 0.87 0.09 0.96	0°2) 2°76 0°67 1°85 0°40 6°08	0°05 1°26 0°83 0°14 0°06 0°18	0°28 0 19 9°10 0°31 0°80 0°14 0°16 	0·10 0·24 1·76 0·61 1·13 0·26 0·12	0*03 0*H1 1*10 0*17 0*40	0.08 0.18 0.89 0.81 0.20	9:74 0:43 0:60 0:29 1:08 0:87	0.70 0.67 8.09 0.36 0.39 2.71 2.90 0.67	0°18 0°09 0°35 0°80 0°25 0°27 0°18	0-80 0'11 1'11 1'74 1'99 3-10 1'20
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OR THE MONTH	OF SEPTEMBER	1927-concld.
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ıl -	72	38	34	25	34	97	78	39	30	Number of reiny days.	Average comba	Total reinfall (Normal rainfall for the month.	Heaviest raining during the month	Total rainfall from ist June to 30th September 1947.	Normal rainful from 1st June to 30th September 1997.	Station.	e	Difurious	Metains.
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1721 173 1768 1768	0.70	0°38 1°80 0°17 6°83	0191	0°18 - 0°16 -	0.10	0-13	0:75 8:75	0.05 0.19 1.13 3.86 8.68	0-43 0-43 1-10 0-43	19 18 16 11 17 11	13.6 (2.7 18.0 10.8 12.0 10.0 11.6 13.7	14*68 11*39 13:39 10:79 82:44 9:33	10:98 10:93 10:93 10:95 11:27 8:79 9:13 11:01	3*10 9*80 9*80 9*11 4*86 9*60	81196 88183 42186 40147 64161	6.1°86 56°44 40°28 53°60 60°99 49°05 46°26 63°76	Comfin, Chandpur, Brabmanbaria, Ramchandrapur, Nasicnagar, Dambandi, Kasba, Laham.		Tippera	*
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76	0°84 0°10 0°89 0°89 0°89	0-84 0-84 0-80 1-00	0°10 0°06 3°70 0°86 0°86 0°86 0°87 0°74	0.03 6.14 100 1.03 0.14 0.07 0.85	1*08 0*24 3*35 2*48 0*36 0*34 0*10 3*36	0.08 0.08 0.18 0.18 0.18 0.18	0.04 0.08 9.10 0.99 1.00 0.38 0.07 	0-38 0-37 1-75 0-05 0-70 0-60 0-05 1-12 1-80 0-48	1:00 1:77 1:33 1:00 0:15	18 17 25 24 16 19 21 17 21	15.8 16.6 17.6 17.7 16.6 16.8 16.8 (n) (n) (n)	\$\$*40 18*97 27*50 86*71 16*77 28*27 26*68 21*99 21.98 17*69	12*07 12*14 14*61 12*79 13*67 14*22 (n) (n)	4*10 2*92 2*78 2*78 2*78 0*17 4*07 4*68 4*40 8*68	69*76 51*63 95*64 68*87 68*80 63*98	66-50 72-32 73-61 68-74-66 (n- (n) (n)	Rangamati Bandarban, Batanblari- Larne, Bangarb, Manikseri, Dighinala, Manmukh Kaptal,	460	Ohistanomi Rip Tradia.	
OII	0:38	0-00	0.07	-Bus	70	0.19	0.12	0.11	0.18	97	18-3	10'32	9164	3-58	16:73	46:94	Agartala	411	Hill Tippom	
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4. (a) Not ascertained.

RESOLUTION ON THE BUDGET ESTIMATES OF INCOME AND EXPENDITURE OF THE HOWRAY BRIDGE FOR THE YEAR 1927-28.

GOVERNMENT OF BENGAL.

MARINE DEPARTMENT.

DARJEELING, THE 17TH OCTOBER 1927.

RESOLUTION-No. 1306T .- Marine.

READ-

The budget estimates of income and expenditure of the Howrah Bridge for the year 1927-28.

Receipts.—The estimate of receipts for the year is placed at Rs. 4,29,383, which is the same as the revised estimate of last year. The budget estimate of last year was Rs. 4,37,938. The estimate of receipts from the East Indian Railway for the year is placed at Rs. 3,30,000 against the budget and revised estimates of the same amount for the preceding year. The Bengal-Nagpur Railway again contributed Rs. 26,000 towards the up-keep of the bridge during the year 1927-28.

Expenditure.—The estimate of total ordinary expenditure for the year is Rs. 4,17,029 against the budget and revised estimates of Rs. 4,02,053 and Rs. 3,79,279, respectively, for the preceding year. The special expenditure of Rs. 3,00,000 bugetted for in 1926-27 for the work of substituting eight lattice girders for the six existing bowstring girders of the bridge, was reduced to Rs. 40,000 in the revised estimate. A provision of Rs. 3,70,000 has been made in the current year's budget for the purpose.

Resolved that the budget estimates for 1927-28 be approved sunder section 21 of the Howrah Bridge Act, 1871.

By order of the Governor in Councily

J. A. WOODHEAD,

Secretary to the Government of Benyal.



The Calcutta Gazette

THURSDAY, NOVEMBER 10, 1927.

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CONTENTS.

Page.	Page
Spatement under the Cotton Ginning and Preming Egetories Art, 1925 1847	Weather and Orop Report for the week ending on the 2nd November 1237 1276-1276
Vital Statistics for the towns of Hengal for the week auding the Find October 1937 1368	Statement ill weekly gange-readings on the civers in
Priose-current (wholesnie and retail) of food-graint and sale, the, in the districts of Bongai for the second-	Bougal 1170-1140
half of October 1927 1369-1374	Oorporation Notice 1290

Form C-BENGAL

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925.]

etatement of cotton pressed in the Bengal Presidency for the week ending. 28th October 1927.

1	1	1	1		6
	Number of	halos present.	Humber of bales	pragaga.	
Hama of Division or Block.	During the week.	During the corresponding week last year.	Bince is: September 1867 (the date pre- cribed by the Local Government as the commencement of the comment).	During the corresponding partod task year.	Districts incinded to the block.
The Bengal Presidency	64	75	1,880	1,708	All districts in the Presidency.

E. W. HAMMOND,

Chief Inspector of Factories, Bengal (offg.).

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l _k	No.	Total	· · · · · · · · · · · · · · · · · · ·	E S.	ž		E 16	2	_ 3
20 20	Dg wee	-Manney E	347	3	2				
Total	spending week of the provious year.	-nialit	29		78	2	=	# :	1
-	_	Total	209	10)	2	88	7	2 10	1 :
	all cer	Pemale	386	4	59	2		# R4	_ } ;
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Deaths registered.	-010	Pastinos	*	2	•	ψ		:	
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Den	-4	Discring	2	1	=	90	7	-	
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	-man -beret	n sod-lijaë nigez sed	2	19 pp	dh	, 48	-	-	10
Births registered.	17739	Number ri tered (ex lug hirshe),	2	ž	130	105	8	9	
9		Total.	1,077,264	139,363	106,301	113,460	609*60	93,461	
Population under regime tration according to Central of 1921.		Woman's	362,010 11.07,884	151,430	458,50	711,76	19,006	16,918	
Popula trats Cen		Male.	734.548	116,814	128,473	47.73	44,732	##.M	
	Towns.		Calcutta	Amanol Mining Settlement.	Hownsb	Deco	Bhatpara	Titagarh	
			8	- 50	#	ă *	£ .	ē.	· 👺
	No.		1	ŧ	i	. 1		1	7.55
943	Digriel.	r'	Opinista	L	- The state of the	3 d		y	

CALUTTA, the 2nd November 1927.

Whalesale prises-current of faut-grains, sait, ato., in the undermostioned marte of Bengal for the

	Pá	ddy, local (lost c	punitry).	Paddy	, local (common	quality).	Hilae, la	out (best quality)	
Martin	Process, return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding returns	Correspond- ing return of last year.
1	. 1 22	2	4	•	6	- 7	b	0	10
	Res As Pa	Rt. A. P.	Ra. A. P.	Bar Ar P.	Ras As Es	Bit. A. P.	Rei Ar P.	Re. A. P.	Bd. A. P.
Calcutta	4 0 0	4 8 9	4 14 0	4 5 0	4 0 0	4 6 0	10 0 0	10 0 0	9 19 a
Burdwap -	5.6	4 8 0	5 4 0	440	4 0 0	470	10 0 0	# 1# o	9 0 0
Renignal		71111	estada	441 241	955144	******	414411	B11755	46(11)
Midnaporo	400	4 0 0	4 = 0	3 13 0	2 13 0	3 18 0			
Oblittarong	4 18 0	4 12 0	4 12 0	4 4 0	4 8 0		10 0 0	10 0 a	
DROCK		412 0	800	4 0 0	4 4 0	4 3 0			#14 g
Pabna 20	4 10 0	4 12 0	4 2 0	4 0 0	4 0 0	400	0 4 0	0 4 0	
Bangpur		4 8 0	4 11 0	440	4 4 0	4 0 0	10 0 0	10 0 0	10 0 0
Serajganj (Pabna).	014+4>	444.000	+ s.b del B		77E 4+4	*******	440 848	Bld bad	peaves
Sariasbari (Mymen- tingh).	******	100-431	21241	******	w#####	#99 *4*	64+355-	P94 P42	Ngg -84
Narayangan; (Dacca),	******	401444		444.053	40000	APP PET		724000	191100

		Rice,	Joan! (commo	n qu	ality).		Wheat.			Kaini dal.	अबंद.
Marts.	Present	iturg.	Seat preced return.	llag:	Corresponding return of last year,	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding returns	Correspond- ing return of tast year,
	1	1	19		18	14	16	16	. 17	18	10
	* Ra.	do Pa	Be. A.	P.	Ra. A. P.	He. A. P.	Bo. A. P.	Ba. A. P.	Bu. A. P.	Ha, A. P.	. A. P.
. Oslaytis .	8	3 0	* *	0	8.0	8 6 0	6.60	8 10 0	7 8 0	7 8 0	4 9 9
Burdwan .	8	0 0		0	7 18 0	600	6 0 c	7 10 0	800	800	8 10 0
Raniganj .	***	****	*** 844		140-100	411 441	ARROPE	444.40>	014 99	P11993	D14 B0D
Midespore	7	0 0	7 4	0	7 8 0	(a)	(a)	7 8 0			
Chittegong.	{ *	132 O-	6 18 to	0°	7 4 0	990111	441440	PP1 141	2.4 h da 4.4	400114	****** 1
Daoga ,		40		D	7 4 0	6 8 0	0 4 0		8 0 0	800	B 0.00
Pabus	3	14 0	7 14	0	7 12 0	4		4 10 0			700
Kangpur		4 9	9.4	•	9 0 0		800	800	000		6/4 0
Bernjanj (Paban).			*****		hed dab	442700	ald ake	13494	100001	marks *je	044 8891
Secimbari (Mymen- singh),		··· dg:	*****		P ==14++	290461	624.894	100 868	400 001	100000	2000
Narayanga; (Dacca),	aj	·****	948 864		EFE-ook	444.005	*****	944.66.6	000 000	quel de l	grad Med
-											

* Burms.

(a) Kot avallable.

Wholesale privac-current of food-grains, salt, etc., in the undermentioned marts of Bengal for the

		Gram-	ris	si ·	Arhar dal.			Linsord	
Marts.	Present return.	Next preceding	Corresponding return of last year.	Present return.	Next preceding	Corresponding return of just year.	Present return.	Next preceding return.	Correspond- ing return of last year,
	20	91	22	13	94	25	96	. \$ 37	38
	Ra, A. F.	BE. A. P.	Ra, A. P.	Re. A. P.	Re. A. P.	lia. A. P.	Rac As Po	No. At Pt	Ru. A. P.
Onloutta	5 0 0	5 8 0	4 8 0	7 8 0	7 8 0	7 6 0			0 14 0
Burdwan	840	500	4 14 0	840	7 10 0	800	7 8 0	44	10 4 0
tanigan)	*****		1000411	,,,,,,		4	111-45	143.644	hid do.
didnapore		6 2 0	800	10 1 0	10 8 8		7 9 0	7.4 0	2
ihittagong	6.8.0			900			11 0 0	10 0 0	11 8 0
Dacca			5 2 0	s 18 0	8 11 0	7 0 0	, 14 0 0	9 0 0	11 10 0
Pabna	800	500		10 8 0	11 0 0	3 4 0	7 4 0	7 4 0	6 3 0
Rangpur		8 9 9	600	900	9 0 0	10 0 6	(40)	(41)	(a)
Serajganj (Pabne).	*****	891.444	44111	****	0 da da e e E	449961	કૃકલ જાળથે	### 44+	11140
Sarinabari (Mymen- ningh).				*34 247	111745	******	mm++57		111111
Narayangan (Dacen).	*****	9914	86++11	*****	*****	*** 11	442444		******

(b) Due to short stock in the market-

		Mustard,			Gur.		Cot	ton (unglaned).	
daris.	Present return.	Next proceding	Corresponding perura of that year.	Fresent ruturu.	Next preceding	Corresponding return of last year.	Present return.	Nort preceding	Corresponde ing catura of last year.
Ã.	29	B()	1)	33	38	. 84	86	16	27
	Ra. A. P.	Re. A. P.	Ra. A. F.	Re. A, Pc	Re. A. P.	Ba. A. P.	Ra. A. P.	Box Av Pr	Ras As Fi
Onlouth **				900	8 6 0	7 10 0	35 0 0	38 8 0	97 0 0
Burdwati d			{ # 13 0 # 5 0	}		{ * ° ° }		******	010 v41
Ragiganj	2000		44×11×	Militare	441111	84 - 989	P1 499	844901	
Midnapore	10 4 0 11 4 0	10 4 0 10 0	10 8 0 10 8	} 12 0 0	112 0 0	7 8 0	******	4 54 400	
Obittegous	10 0 0	9 8 0		10 0 0	10 0 0		110001	F	252450
Dacon	11 0 0	8 0 0	9 8 0	13 to 0	13 8 0	12 2 0	444.411	*40-000.4	466.011
Pabns	9 4 0	9 4 0	9 10 0	9 0 0	10 4 9	10 12 0	***bil	Ann vit	645-711-
Rangpur	10 0 0	10 0 0	12 0 0	14 0 0	14 0 0	13 5 0	407.77	174 141	ppgsin
Serajeanj (Pabna).		******	. Fee see		var P11	710114	550440	488.001	45444
Barisabari (Mymen- singh).	P90 ND1	100.774	400411	******	114884	*******	*>*14*	94444	Park And A
Narayangauj (Duora).	not	999 194	800 054	551464		46000	P\$P4y=	A	

(a) Nos available.

Wholesale prises-excremint feed-grains, salt, etc., in the undermestioned maris of Sengal for the second.buil of October 1927.

		Juta.			G bay.			Hide (Cow),	
Marin-	Predept return.	Next preceding return.	Corresponding return of lost year-	Pressat return-	Heat preceding return.	Corresponding return of last year.	Promost return.	Next preceding return.	Correspond- ing return of last year
	18	\$9	40	41	42	45	44	48	48
	Ru. A. P.	Se. A. P.	Rec As Ps	Ra. A. P.	Ba A. P.	Ва. А. Р.	8а, д. г.	Ва. А. Р.	Вц. д. Р.
Seloutte	(1) 11 0 0 (2) 10 1 0 (1) 0 0	(1) 11 12 0 (2) 10 12 0 (3) 8 4 0	(i) 13 0 0 (i) 11 12 0 (ii) 10 8 0	78 à 0 to 87 0 0	74 a s	72 0 0	18 6 0 18 6 91	12 0 Q	18 0 0 14 0 0
Burdwait	+1.	448.600	P 196 4044	14111111	434 PT	80641>	g q = d d d	*>++d*	
Rapigenj	180011	900.00	*****	104-00	400		485.915	w(4 h	927941
Midnaporo		*11***	299 244		400 000	******	77944	Aug. 11.	End pigs
Chittenons	*>> 40*	Şyu Şifu	\$8 k·4+	*****	889914		11101	01471	F10 DO:
Dacon	484.644	*****	*****	****	004 804	4144	444 044	*****	P49 60 s
Pabua	Arr 11-	71.14.	***	111404	444911	44444	141.611	411.42,	remot
Rangpur		14471.	707.000	044995	80011-	48770	m9d/747	196.604	******
Serajganj (Paboa).	8 3 0	8 2 0	(n)	******	447***	4+4111			*****
Seriesbari (Mymen- singh).	{ 8 8 0 10 11 0 0	9 6 0 11 8 0	} (11)	+44.854	pe à +0 +	474 x01	4474+>	44.44	401001
Marayangan) (Dacca)	7 8 0	8 18 0 to	to	}	*** ##>	465011		100-441	

⁽¹⁾ Prior of just foors.

⁽⁸⁾ Weighted average price,

		Iron.			Bult.			Kerosine ou.*	
Marts. 6	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Negt preceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Ontraspond ing return of last year
	47	48	49	60	81	32	6.8	64	\$6 ⁴
	Ha. A. P.	Ba. A. P.	Ra. A. P.	Ro. A. P.	His Acres	Ra. a. r.	Ro. A. P. Swab (b) 4 13 6	Rs. A. P. (6) Swan 4 13 5	Ra, A. P. Swan
Oalontès	{ 6 4 0 to 15 0 0	6 4 0 15 0 0	(a) 6 6 0 15 0 0	(11)	(n)	2 6 0	Blateg Suu (5) 6 3 6 Hephant (5) 6 3 6	(b) Rising Sun	Rising Sur 7 8 0 Elephant
Burdwan	000 000	W 11.	,	4	,,,,		445.000	+194+8	+0.0 ftp4
Basiganj	111401	114 pay	*****		144.711		195124		er min
Midnapore	(I) eee	*** ***		p	95414-				411111
Chittagong	249 +14	107.000			100.14			19 444	489-0-
Dagen	8	P 44			****.			ppd 119	501400
Pabas	,,, the , p.,		145	200-014	+1-11-		ev		
Rangpar	x h = 0 dr4	A1 15	113		*4++==				
Sorajganj (Pabna).	.1.494	491471	,	v4+502	+11 yA+	100111	>++ P+ -		pd t bar
Sarisabari (Kymen-	61-	*****		Mar. 4.4		- 44 -41	h4+ de1		. 12 4=4 P
Singh). Narayanganj (Dacon).	· gan	11343-		4-1-4-		11->>-			

[†] Price per 30 lbs.

⁽²⁾ Prior of district fours.

[·] Per two sint.

Dibu. (a) British mild steel per owt. (a) Hot reported. Per bw.
(b) Bates for all brands of kerceine oil have been reduced by Re. 1-4 per cutt from 8th October 1947.

Wholesale prices-exercal of feed-grains, salt, etc., in the undermeationed marie of Rengal for the execution of the second-half of October 1927.

		Mustard oil.			Firewood.		(loa! (Bengal)-	
Marte.	Present return.	Next preceding geomes.	Corresponding roturn of last year.	Present retern.	Next preceding potern.	Corresponding return of last year.	Promoù rotate.	Next preceding return.	Correspond- ing return of last year-
	34	67	50	60	80	61	63	43	84
- 1	Ba. a. P.	Ba. A. P.	Rs. A. P.	Bo, A. P.	He, A. F.	Rs. A. P.	Ba 4. P.	Ra. A. P.	Ba. A. P.
Chileratie -	" 23 8 9	24 0 0	26 0 0	1 0	1 0 0	9 12 0	0 7 6	,	
liurdwen -	111111	994.501	P51499	004 005	400 004	989 669	101 845	111444	19
Basig atij -		vii e-	T** 404	*****		vedshr	030	0 2 0	0 2 0
Midnapore		-04551	P-F years	*****	#17+0*	149-943	*****	88894	.,
Thittagong		948 647	>97 64 6	Pho bit.	gas+81		+24 434	781 htt	
Dacoa	0 MI 0 11 17 T		*****	ess 43·	******	*****	001010	.11445	*****
Pabna	***	Ame 4+4	******	******	#99.hp*	544.481	4	-11144	. 104 144
Rangple	PDG	*****	445 851	84.041	.,		q = b de \$1	*****	444 16.1
Serajganj (Pabna).		*** .	**>44+	******			*****	******	
Marianbari (Mymen- slugh).		1 8 8 8	*****	9911.			******	.,	*****
Namyangan (Daosa),		114		****	48-144				

• Buft cake.

H. D. BANERJI, for Director of Agriculture, Bengal.

DACCA, the 5th November 1927.

Peloco_ourrant (retail) of med-grains, salt, etc., in the districts of Sengal for the exceed-half of October 1927.

П								Quanti	ly per rup	one Ip too	rs of elgb	ty tolas.					
		P.		Average	Comme		Chanpert.		Kalsi	dal (Pha radiatu)	ssolas	Thu	rbar dal r Oadjau anse tadi	Pos.		Suja.	
Division.	Number.	Diskriobs and machs,	Present returns.	Maxt preceding ratura.	Corresponding return of last year.	Pressat return.	Next preceding return.	Corresponding return of last year.	Present retorn.	Ment preceding return.	Corresponding retarn of last year.	Present retarn.	Next preceding return.	Corresponding return of last year.	Present return.	Neat proceding return.	Corresponding return of last year.
	1 3	24-PARGANAS. Chotis Hat Magra Hat Calcutta-Bellagha is	8. Oil 6 4 8 8 4 10	8, OH. 6 0 8 8 4 10	6. OH. 6. O 6. O 4. R	5 12 6 12 6 2	8 0H	5. CH. 5. 8 5. 11 5. R	8, On. 6 0	8. On \$ 0 (a) 5 0	9. Cu. 4 8 (a) 5 12	6. Ou. 4 8 4 0	в. Он. 4 # 4 0	8. OH. 5 0 4 8 5 2	8, Cu. {13 0 12 0 13 6 10 8	8. On, 12 O' 18 O 13 B	8. 07. 14 0 13 8* 16 0
	à	Nadia. Goari Ranagbat MURERIDABAD.	4 18	4 16 4 18	8 0 4 18	6 10 6 0	5 12 5 8	8 1			3 1R 8 4	6 4	6 4	4 0	14 0 13 0* 16 0 13 0*	14 p 13 0° 18 0° 18 0	10 10° 12 12° 13 0° 16 0
Presidenty.	6 7 8	Berhampore Kandi Jangipur	5 0 5 4 5 4	5 0 5 10 5 0	8 0 8 1R 8 10	5 6	6 8 6 D 5 4	6 4 7 0 8 18	4 8	5 0 5 0 4 8	5 B 5 4 4 B	5 0 5 0 6 0	6 0 4 8 5 D	5 8	14 0*	14 0° 14 0 14 D	14 0 14 0 18 0
	10	Bougaon	4 7	6 4 4 7	4 0	6 10 6 10	6 12 4 g		3 0	3 12 3 8	3 3	3 B	3 8	4 4 4 0	13 01	13 0 13 0 12 u	14 E1 {13 D1 14 E
{	11	Bagarhat	4 8	4 6	4 8	4 18	4 12	8 0	7 0	7 0	7 0	4 8	* *	4 8	18 8	12 0	13 01
	18	Ender	4 (1	4 8	6 0	4 13	4 14	5 2	4 7	4 7	4 7	4 12	4 13	4 18	13 0 {1: 0* 13 6	13 4	15 13·
	16	Bampor Bat Bankura.	6 8		6 0	5 IR	6 0		4 12	4 1R	8 0	4 0		4 18	13 0* 14 0† 13 0*	12 0) 14 01 } 13 01
Burdwen	18	Midnaphy Midnaphy	5 ts	6 0	8 0		6 4	(5 ± 4 γ φ)	4 0	4 0	4 4	3 4	4 0	4 0	13 0 8 0*	13 0 13 0 8 0 12 12	10 0°
	91	Hooghir.	8 8	6 O	8 B	6 B	6 0		* *	5 D	8 0	4 0	4 0	4 4	13 0 12 2 12 12 10 8	10 0°	18 0
	33	Howaan.	8 8	8 8	8 0	3 12 6 0	5 12 5 12	5 0	4 10	4 10	5 0	4 0	4 0	4 8	13 0	13 o	{16 0 14 11 13 4
Rajabahl.	26 27	Rajshani. Rampur-Boslia Nator Dinajpur-Rajlway Basar Hat.	4 14	4 14 4 8 4 18	4 14 4 14 6 2	6 4 4 14	6 8 4 14 5 8	5 2 5 10 6 0	5 D 4 2	5 4 4 2 6 0	8 4 4 14 4 0	4 2	4 E 4 2 4 8	4 12 4 8 4 13	12 Ot	12 01 9 12* 13 0 11 4*	10 01 0 121 13 0 10 8*
-	38	Jalpaiguri-Sudar	4 18	4 12	4 12	5 4	E 4	S 0	4 12	4 18	6 0	4 13	4 12	5 0	11 Bt	11 St	12 Of

(a) Not reported.

1

(b) New (Am).

* Earknob. (a) Not available.

**N.S.—The priose of Karknob and Liverpool salt tally with such other in marks warked \$.

Privos-ourrent (retail) of food-grains, sall, etc., in the districts of Songal for the second-half of October 1827.

									dae												Arb	nr da	lor		1						
		-				-	omi	on a	100.	-				-	Kal		il (Pha liatus).		•	T ((there is	Ondiff	n Per	n 4).				Sal			
				Av	78 T 187			1		Oli	вар	- 386		_ -	_	1	3	a			_	ń		2	- -		1	e	1	2	i
Mamber.		Districts and marks.	Pressut return.		Next preceding return.		Ourresponding recurs		Present return.		Next preceding return.		Corresponding return		Present return.		Mext preceding return.	Corresponding return	of last year.	Prosent ratura.		Kent preceding return.		Corresponding return of last year.		Present peturo.		Next preceding return		Corresponding return	of I age year.
1		DARJEELING.	8. OI	L. H	. OB	. 8	, On		4. O		ß. C	ъ.	s, 0	n. 1	9. O1		s. on.	B. C	Эн.	8. 0	7 RL .	8. 01	B. E	B. O	16-	e. Or	r.	8. (B.	8, 0	
2		Badar	4 (4 8		4 0		6 4	•	6		6	0	4 (4 0	4	0	4	0		0	41			9		•	8	
4		Sillgari	4	٠	4 1	1	4 12		5 (8	0	6	4	4 1	9	4 12	4		4	•	4	0	4	1	10	9	10	0	11	4
		RANGPUR.																											-		
	1 1	Badar	4	•	4.1		4 4	ч	4 1	0	41	10		0	6	В	4 6	6		4	3		7		1		0†	8		.8	
1	2 7	Wilphomeri	4.1	4	4-14	•	5 4	1	(m)		(4))	(a)	(b)	0	4 0	4			6)	- 64	0	7			0†	10	2 01	10	2
8	3	Bogra-Sadar	4 1	11	4 11		4 14		4 1	4	6	0	6	0	41	4	3 15	4	14	•	14	3 1	В	4		91	27	41		1	
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(a) Not available.

(b) Not reported.

(c) Not available.

(b) Due to large supply.

(c) Not available.

(b) Due to large supply.

H. D. BANERJI, for Director of Agriculture, Bengal.

DACCA, the 5th November 1987.

DISTRICT REPORTS ON WEATHER AND CROPS.

For the week ending on the 2nd November 1927.

Summary.—The week was practically rainless excepting light and scattered showers in parts of East Bengal and of the districts of Murshidabad, Jessore and Bogra. Preparation of lands for and sowings of spring crops are progressing under favourable condition. The prospects of standing crops are reported to be generally fair except in parts of West and North Bengal where the condition of winter paddy is poor as a result of lack of timely rain. Distress continues to prevail in parts of Birbhum, Dinajpur and Malda. Test relief works continue at Nalhati in Birbhum where 170 persons worked on the 30th October and also at Patnitola and Porsha police-stations in Dinajpur where 1,248 persons were employed on the 25th idem. The average price of common rice for the province has fallen by about 0.27 per cent. as compared with that of the previous week.

Berial	District and subdivis	den.	Bajufall.	Price of commo	n rice, in secre,	Character of the weather, condition of crops, sto.
No-	THE STATE ST			This week,	Previous work.	
1	:		1	4	•	đ
			Inches.			
1	24-PARGANAS	3	0.00	5}	51	Weather seasonable. Harvesting of aus paddy is finished in Barrackpore. Fodder and water
	Diamond Harbour,		Nil	5 1 ⁷ 6	5§	are sufficient.
	Barrackpore	***	Nil	41	4 1	
	Baraset		Nil	51	51	
	Basirbat	***	Nil	51	5 8	
2	NADIA		Nil	41	41	Weather seasonable. Prospects of standing crops are fair. Rain is wanted for aman
	Kushtia		Nil	5	5	paddy. Fodder and water are sufficient.
b	Meherpur	***	Nil	6}	6 1 ⁿ s	
	Chuadanga	***	Nil	6	(n)	
	Ranaghat	***	Nil	41	4.1	
3	MURSHIDAB	▲ D	Nil	5	5	Weather seasonable. Prospects of winter paddy are very poor for want of timely rain. Fodder
	Lalbagh		1.29	5	41	and water are insufficient except in Lalbagh.
	Jangipur	•••	(11)	(n)	5	
	Kandi	***	1.10	5ŧ	51 to 53	
4	JESSORE	• • •	0.64	51	51/2	Weather seasonable. Lands are being cultivated for rabi crops. Prospects of standing crops are
	Jhenidah	***	Nil	51	51	fair. Fodder and water are sufficient. Export of aus paddy is still reported from Bongaon.
	Magura	***	0.64	5	5	
	Narail	***	0.57	4	4	
	Bongaou	0+7	Nil	4,76	4- ₁ 7 _g	
5	KHULNA	***	0.10	5	5	Effects of weather on crops are favourable. Slow export of rice is reported.
	Satkhira	***	Nil	5	(n)	
	Bagerhat	***	Nil	41/2	4 à	

Serial:	District and subdivisi	lon	Rainfall	Price of or more, p	er rupes.	Character of the weather, condition of crops, ess.
No.	MISTRICT ROD SHOOTFIE	Til.	a vend of a grade	This week.	Previous week.	
1	2		3	4	1	4
			Inches.			
6	BURDWAN		Nil	41	4;	Weather seasonable. Prospects of aman paddy are bad for want of rain. Fodder and water
	Asansol	***	Nil	5	5	are sufficient.
	Katwa	***	Nil	5	5	
	Kalna		Nil	41	43	
7	BIRBHUM		Nil	51	51/2	Agricultural condition at Rampurhat is bad. Test works continue in Naihali where 170
	Rampurhat		Nil	51	5 ½	persons worked on the 30th October. Fodder and water are not sufficient. Cattle-disease is reported from Moureswar, Nalhati and Rampurhat.
8	BANKURA	***	0.03	6	6	Weather seasonable. Rain is needed for the winter paddy. Fodder and water are suffi-
	Vishnupur		Nil	$5\frac{1}{2}$	5 ½	cient.
9	MIDNAPORE		Nil	6	6	Weather seasonable. Fodder and water are
	Contai		0.11	6	5	suincient.
	Tamluk		Nil	5	5	
Æ	Ghatal		0-12	51	53	
	Jhargram		(n)	(n)	6	
10	Норенц		Nil	5	5	Weather seasonable. Fodder is sufficient.
	Serampore		Nil	5	5	·
	Arambagh		Nil	51	53	
11	HOWRAH		Nil	51/2	51	Sugarcane and paddy are doing well.
	Uluberia	***	Nil	54	512	*
12	RAJEHAHI (RAMPUR-	•••	Nil	42	5	Cultivation and preparation of lands for rabi
	BOALIA).	***	(n)	(n)	53	are not good. Oattle-disease is reported from Durgapur thana.
	Nator		Nil	47	11/2	
13:	DINAJPUR	***	Nil	5	5	Weather seasonable. Effects of weather on agri-
	Thakurgaon	***	Nil	41	41	cultural operations are fair. Test relief works continue at Patuitola and Porsha police-stations
	Balurghat	***	0.16	5	5 3	where 1,248 persons worked on the 25th Octo- ber. Fodder and water are sufficient.
14	JALPAIGURI	***	Nil	4}	41	Condition and prospects of standing crops are
	Alipur		Nil	41/2	41	
15	DARJEELING	***	Nil	4	4	Potatoes and maize are being harvested Marua and paddy are progressing. Fodder
	Kurseong		0.05	5	5	and water are sufficient. Cattle-disease exist
	Siliguri	444	Nil	41	43	th one piace.
	Kalimpong	101	Nil	5	5	

griai No.	District and subdiv	islon.	Rainfall.	Price of con	ataon rice, in or rupre.	Character of the weather, condition of crops, etc.
20.				This week.	Previous week.	end of the same and crappe, 600.
1	:		1	4	5	6
			Inches.			
16	RANGPUR		Nil	41	41/2	Lands are being prepared for rabi crops. Pro-
	Nilphamari		Nil	414	415	pects of standing crops are fair. Fodder an water are sufficient. Cattle-disease is reported
	Kurigram	.,.	Nil	41	41	from Palasbari thana.
	Gaibandha	•••	Nil	41	41/2	•
17	BOGRA	***	0.71	41/3	41/2	Prospects of aman paddy are unfavourab owing to inadequate rain till October.
18	Pabna Sirajganj		Nil Nil	41	41	Prospects of crops are fair. Fodder and wat are adequate.
19	Malda	448	Nil	5	5	Weather seasonable. Prospects of standing or
		,				are bad. Sowings of rabi crops continue, the progress of the operation is very slow (want of rain. No want of fodder and water
20	COOCH BEH	AR	Nil	5,16	5 ₁ °¢	Weather seasonable. Washing of jute and preparation of lands for tobacco and other records are going on. Prospects of standing crops are favourable. Fodder and water a sufficient. Cattle-disease exists in Mathbhanga subdivision.
21	DACCA	***	0.11	41 to 4?	41 to 43	Weather seasonable. High lands are being prepared for rabi crops. Prospects of standing
	Manikganj		(11)	(n)	43	crops are satisfactory. Rice market is stead Folder and water are sufficient.
	Narayangan	j	0.31	41	41	E-Didect Blief Willed His Vote Microsoft S.
	Munshiganj	(a)	(n)	41	41	
22	Mymensing	н	0.02	41	44	Weather seasonable. Harvesting of and
	Jamalpur	•••	1:31	43	47	paddy has commenced. Prospects of croare normal. Fodder and water are available
	Tangail		0.17	47	42	
	Netrakona		0.02	4	48	
	Kishorganj	***	Nil	42	43	

(a) Munshiganj being very mar to Daces and Namyanganj, its rainfall statistics are not quoted. To give information regarding the morthern part of the district, rainfall figures for Kapasia thans are reported here.

		Rainfall-	Price of commo		Character of the weather, readition of crops, etc.
nria1 No.	District and subdivision.	TATE THE PARTY NAMED IN	This week.	Previous week.	
ı	:	3	•	Б	6
	•	Inches.			
23	FARIDPUR	Nil	4 7	43	Harvesting of jute is finished and that of aman paddy has commenced. Prospects of standing crops are fair. Fodder is insufficient. Cattle-
\Q.	Goslundo (Raj- bari).	Nil	41	4:	disease is reported from Kasiani thana in Gopulganj.
	Madaripur	Nil	5	5	-
	Gopalganj (a)	0.79	4,76	410	
24	BAKARGANJ (BARISAL).	0.25	43	43	Weather seasonable. Prospects of standing crops are good. Fodder and water are sufficient.
	Pirojpur	0.09	41	41/2	
	Patuakhali	0.85	411	4 3 P (1)	
	Dakshin Sha- bazpur (Bhola).	0.39	5	5	
25	CHITTAGONG	0.67	{ 5½ 6 8	51/6	Prospects of standing uman crops are fair. Folder and water are sufficient. Panga salt
	Cox's Bazar	0.52	5‡	54	sells at 13\(\frac{1}{2}\) seers per rupee at Sadar and at 12 seers at Cox's Bazar. Cattle-disease is reported from Patiya.
26	TIPPERA (COMILLA).	Nil	477	4 ₁ 4	Weather seasonable. Prospects of standing crops are fair.
	Brahmanbaria	0.61	4	4	
	Chandpur	0.05	5	5	
2	NOARHALI	1:50	5	5	Weather fair. Condition of standing crop is good. Fodder and water are sufficient.
	Feni	0.16	41/2	41	
2	8 CHITTAGONG HILL TRACTS.	0.72	{ 6(b) 5	6(b)	} Weather seasonable.
2	TRIPURA STAT	B 0-67	4	4	Weather seasonable. Fodder and water a sufficient. Cleansed cotton sells at Rs. 20 Rs. 30 and jute at Rs. 6 to Rs. 9 per maund.

(a) Not reported. * Burma rice. (b) New.

(a) The rainfall at Haridaspur, which is very near to Gopalgan), is not shown here.

H. D. BANBRJI, for Director of Agriculture, Bengal.

DACCA, the Sih November 1927.

Statement of weakly yauge-readings on the river Annges at Rampur Beatle for the week ending the 28th October 1927,

Date.		Eont.	fieight of surface above zero of gange.	Height of surface above P. W. D. datum.	Beight of surface above P. W. D. datum on the sume date last year.	Remarks.
1927.				•		
28rd October 24th , 25th , 16th , 27th , 28th ,	400	7 A.M. 7 7 7 7 7 7	48'80 48'30 47'90 47'50 47'15 46'80 46'40	48.80 48.30 47.80 47.50 47.15 46.80 48.40	46.60 46.35 46.15 45.85 45.60 45.40	P. W. D. datum 6'25 feet above Kidderpur old dock eill, B. M. on Rajshahi College atep 64'73. Value of zero of gauge — 0'00 P. W. D.

							P.W.	D. date
The previ	ious year's	Highest	water-jevel			on 10th September 1926		56.75
Do.		Lo west	21			on 25th May 1927	800	84'95
Record		Highest	11	019	69.26	on 2nd August 1879	099	64'44
Do		Do.	11		69.08	on 9th September 1885	409	64-27
Do.		Do.	11		68:80	on 25th August 1906		68:47
Do.		Do.	10	10-20-11	68-21	on 26th August 1920	100	68:40
Do.		Do.	н	99.5		on 18th August 1922		61.70
Do.		Do.	Ph.	100		on 27th August 1928	98.0	61.05
Do.		Do.	7	7.1.7		on 18th August 1924	400	61.85
Do.		Do.	10	21.6		on 16th September 1925	480	61:46
Do.		Lowest	37	***	87-68	on 25th April 1884	484	82-02
Do.		Do.	39	244	88-18	on 14th and 15th April 1888	10 7	28-85
Do.		Do.	12	122	89.02	on 21st and 22nd April 1897	+14	84:21
Da.		Do.	11	411	89-28	on 5th and 7th May 1908	441	84.47
Do,		Do.	- 11	951		on 9th May 1922	161	84.70
Do.		Do.	10			on 4th May 1928	271	85.80
Do. Do.		Do.	H			on 25th May 1924	ndra-	86.89
Do.		Do.	12			on 16th April 1926	***	89-90

N,B,—The gauge-readings commenced from the 1st August 1887.

W. R. ROBSON, Subdivisional Officer,

I. D., Rajshahi.

RAMPUR BOALIA, the 29th October 1987.

Statement of weekly gauge-readings on the rivers Sunges and Brahmapuira at Sealunds for the week ending the 20th October 1827,

36	ogtb and dat	0.	Hour.	Height of earlace above zero.	Height of surface above man n man-jeval.	Height of surface above mean sea- level on the same date last year.	Remarks.
	1927.						
24th 25th 26th	October	***	7 A.M. 7 19 7 11 7 11	21'0 21.0 20'7 20'4	21.0 21.0 20.7 20.4	18:8 18:5 18:3 18:0	Zero is placed at mean sea-level. The bench-mark for this gauge is marked on a pucca base
27th 28th 29th	1)	000	7 " 7 " 7 "	20·0 19·7 19·4	20'0 19'7 19'4	17'5 17'1 16'8	between passenger ghat and Chandpurghat at Goslundo.

Highest recorded flood during previous year
Highest recorded flood

... 26:4 on 16th August 1926.

25:7 on 28rd and 24th August 1914, 26:5 on 16th September 1925, 25:75 on 28th August 1906, and 26:65 on 11th to 17th and 31st August 1906, and 1st to 8rd September 1888.

Lowest recorded water-level during previous year
Previous recorded low water-level ... 10 on 8th February 1926.

N.B.—The gauge-readings commenced from 3rd October 1909.

A. M. PAUL, for Subdivisional Officer,

P. W. D., Faridpur.

Statement showing the gauge-readings at Daopa Water-works on the river Muriganus for the week ending the 22nd October 1927,

		At highe	k waterd 1	At lower	water-	Commence	ement of-	Remar	icit.
Date.	1-	Time.	Reading.	Time-	Reading.	Ebb tide.	Flow tides		
4000	_ -				1		(7 A.M.	5 р.н.
1927.								16.2	16-1
6th Ootobe	9r] [15.9	15.75
7th ,.	***							15.5	15.4
8th ,,	117	 }	Tide	e is not per	eptible			15'2	15.1
9th 1,	***	İ						14'9	14.8
Oth ,	***								
1st "								14:65	14:5
22nd ,.							į	14-85	14'9

B. M. on settling tank 39'49 O.M.S.L. Zero is at 0. M. S. L.

Notable high and low water-levels of previous years.

	Taken high ti					Taken at low tide.
7th August 5th September 0th August 1st " 8th " 12th " 18th " 18th " 2nd " 8th September 22th July 31th August	1906 70.5 1909 66.8 1910 68.9 1911 68.4 1912 67.1 1915 68.7 1916 68.1 1917 67.1 1916 68.1 1919 66.5 1921 68.1 1922 68.1 1924 68.1	6 6 6 6 6 6 0 0 0 1 5 8 8	28rd February 18th " 12th March 2th " 27nd February 18th " 3rd March 21st February 26th " 18th " 18th " 3th March 14th " 16th February 5th March 9th February 5th March	1907 1908 1912 1914 1915 1916 1917 1918 1919 1921 1921 1922 1928 1924 1926	nni ess pni es	51.06 51.06 51.06 50.80 50.80 50.80 51.0 51.40 50.4 50.9 51.06 50.8 50.8 50.8
39th Angust 8th September	1925 68*	52	9tb l	Sebruary	February 1936	February 1936

N.B.—Zero of the gauge at Dacoa water-works prior to 11 a.m. on 8th January 1936 = -48-51 with reference to P. W. D. datum.

Zero of the gauge at Daoca water-works since 11 A.M. on 8th January 1926 = 0.00 with reference to P. W D. datum.

P. C. ROY, Executive Engineer,

KHULNA, the 81st October 1927.

Khulna Division.

CORPORATION OF CALCUTTA.

NOTICE.

It is notified for general information that the Corporation of Calcutta under powers vested in them in this behalf have by a resolution, dated the 19th October 1927, prescribed the alignment of the portion of Kumartuli Street running east to west to a width of 16 feet and that of the portion running north to south from Calcutta Improvement Trust Alignment No. XXII to Banamali Siroar Street to a width of 30 feet in ward No. 2.

A copy of the plan prepared in this behalf may be seen in the office of the Surveyor and Valuer of the Corporation any day during office hours on payment of usual fees.

J. C. MUKERJEA, Chief Executive Officer.

CENTRAL MUNICIPAL OFFICE, the 1st November 1927.



The Calcutta Gazette

THURSDAY, NOVEMBER 17, 1927.

SUPPLEMENT.

Official Papers.

[Non-subscribers to the GAZETTE may receive Supplement separately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

CONTENTS.

Page.	Pa	ga.
Seatement under the Cotton Ginning and Preming Factories Act, 1935 1881	Abstract statement showing tollage on canels in Bengal classed as Major and Minor Works for the mouth of Sentential 1987	
Vital Statistics for the sowns of Bangal for the weeks anding the 19th Outober and 5th November 1917 1382-1383	Delivering the second	
Mouthly Weather and Grop Report of Bengal for October 1927 1384	Statement of weekly gauge-readings on the rivers in Bengal	198
Weather and Crop Report for the week ending on the 9th November 1937	Oorporation Notice 1399	3

Form C-BENGAL.

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925.]

Statement of ootton pressed in the Bengal Presidency for the week ending 4th November 1927.

1	1	1	4	6	•
	Number of 1	balas pressed.	Number of bales	prested.	
Name of Division or Blook.	During the	During the corresponding week last year.	Since lat September 1937 (the date pre- cribed by the Local Government as the commencement of the season).	During the corresponding period last year.	Districts included in the block.
The Bengal Presidency	58	7	1,988	1,715	All districts in the Presidency.

E. W. HAMMOND,

Chief Inspector of Factories, Bengal (offg.).

CHAB. A. BENTDEY, M.B., D.P.H., D.T.H. & H., Director of Public Health, Bengal.

Towns	Thirty and the property of t		t	District.	Opfosite	Berdinh	Fourth	Dacon		36-Parganes	
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CALCUTTA, the 7th November 1927,

Wiel stallation of fours with a population of 50,000 and ever of the Rougal Presidency for the work emiling Salurday, the 5th Hevember 1927.

		Populati Eratio Cena	Population under region teation region Constant of 1991.	2 2	Births registered.	ż			-	-	-	-	-	-	_	_		_		-14	*p1	tur	79		1 5		Total	of corts	1 1 1 1 1
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44,729 44,729 19,000	· · · · · · · · · · · · · · · · · · ·	87,148	41,117	119,480		•	•	:	1	a-10												TH	2	\$	2	2	=	2	7
14,018 11 12 11 12 11 12 11 12 12 12 12 12 12	i	44,770	18,000	807'80	2	ŧ	60 91	a.												pri			Ψ	E	#	\$	92	#u (A)	2
	,	25,25	14,015	16,24	Ħ	F	*	1	-												i	!		2	#	3		10	18

CALGOTTA, the 12th November 1927,

DEPARTMENT OF ABRICULTURE, BENGAL.

Monthly Weather and Crop Report of Bengal for October 1927.

1. Character of the season.—During the month under review, the rainfall was decidedly below normal throughout the Presidency except in the districts of Jalpaiguri, Mymensingh, Chittagong and the Chittagong Hill Tracts, and in the Tripura State, where it was in excess of the normal. The usual rainfall statement is appended.

II. Progress of agricultural operations.—Preparatory tillage for the spring crops and the sowings, especially of the early varieties, continued under favourable conditions.

Harvesting of autumn paddy was almost over.

III. State of standing crops.—The rainfall of the month, an important factor in the development of winter paddy, being defective, materially affected the condition of the late transplanted crop, specially in parts of Murshidabad, Burdwan, Birbhum, Bankura, Dinajpur, Bogra and Malda.

IV. Prospects and probable outturn.—The prospects of deep-water paddy were estisfactory, while those of transplanted paddy were generally fair except in parts of West and North Bengal, where the outturn is anticipated to be poor. The outturn of the

sugarcane crop is expected to be about 80 per cent. of the normal.

V. Damage to standing crops.—Damage to aman paddy by insects in parts of the Chittagong district was reported during the third week of the month.

VI. Condition of agricultural stock.—The condition of livestock was generally fair. Sporadic cases of cattle-disease were, however, reported from eleven districts.

VII. Failure of pasturage and fodder.—The supply of fodder was generally sufficient except in parts of Marshidabad, Birbhum and Faridpur, where some insufficiency was reported.

VIII. Prices of foed-grains .- During the second fortnight of the mouth, the price of common rice of the cheapest quality rose in six districts, fell in six and remained stationary in the rest of the province. It varied from 4 seers 14 chitaks per rupee at Bogra to 7 seers in the Chittagong Hill Tracts.

IX. Condition of agricultural population.—The condition of the agricultural population was on the whole fair, except in parts of Birbhum, Dinajpur and Malda, where distress continues to prevail owing to a partial failure of the winter rice crop. Test relief works were opened and agricultural loans continued to be distributed. Rahi seeds were being distributed on loan by the Collectors assisted by the Agricultural Department.

ROBERT S. FINLOW,

Director of Agriculture, Bengal.

DACCA, the 11th November 1927.

Statement showing the normal and setuni reinfall in each district during Detabor 1927.

Divisio	m.	District		Normal district rainfall for the counth of Octo- ber.	Actual district rainfall for the month of October 1927	Variation from the normal.	Division.	District.		Normal district rainfull for the mouth of Octo- ber.	Actual district rainfall for the month of October 1827.	Variation from the normal.
		34-Parganas Oulousta	Time	Inches. 4°91	Inobes. 3'16	Loches 2*75 - 1*97	ſ	No. o	***	Inches. 5'83 4'72	Inches. 2*03	- 2'49 - 2'49
Providency		Nadia Muzshidabad Jemore	***	3'91 2'85 4'54	9'87 3'60 2'25	- 1764 - 0135 - 3139	Rajabahi— { cressid.	Pabna Maida	P+P	4*87 5*84	1.86	- 3·01 - 1·00
		Endwar Birbbum Bankura	000 000	8148 4118 8154 8147	2 45 1 108 1 100 -	- 2:26 - 1:95 - 0:63	Daoos{	Dacea Mymentingh Faridpur Bakarganj	tro	6'90 5'98 5'38	8*00 6*87 2*98 6*87	- 2-22 - 2-62 - 1-81
Burdwan		Midnepore Hooghly Hewrah	**** ****	6:31 8:01 6:28	3 11 2:28	- 2:36 - 1:77	Ohistagone {	Tippera	Q00 BHP	7:01 8:26 8:18	13°21 4°51 6°59	4-5-20 0-76 1-10
Sajabahi	{	Dinajpur Jalpalguri Darpaling		4°94 4°16 6°35	9-88 1-48 10-88	- 1·71 -2·71 - 4·18 - 1·01	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Tracts. Couch Behar		6'23 6'03 8'14	8-02 8-18 8-70	+ 1*89 - 2*88 + 0*84

DISTRICT REPORTS ON WEATHER AND CROPS.

For the week ending on the 9th November 1927?

Summary.—Excepting light and scattered showers in Howrah and in parts of North and East Bengal, the week was practically rainless. Preparatory tillage for and sowings of spring crops continue favourably excepting in some West Bengal districts where lack of adequate moisture is being felt. Harvesting of the early variety of winter paddy has commenced in some East Bengal districts. Distress continues to prevail in parts of Birbhum, Bankura, Dinajpur and Malda. Test relief works continue at Nalhati and Tarapur in Birbhum where 48 and 220 persons respectively worked on the 6th November and also at Patnitola and Porsha police-stations in Dinajpur where 988 persons were employed on the 1st idem. The test relief work has been opened at Nachole thana in Malda where 800 men are working and also at Sonamukhi police-station in the district of Bankura on the 31st October. The number of persons attending at the latter place is very limited. The average price of common rice for the province has fallen by about 0.33 per cent. as compared with that of the previous week.

Serial .	District and subdivision.	Bainfall.	Price of comm	on rice, in seers, rupes.	Character of the smaller and the same time
No-	Translate and Mild (Atmost	ASIMAU.	This week.	Previous week,	Character of the weather, maddalous of crops, etc.
1	1 4	8	٠	1	6
	-,,	Inches.			
1	24-PARGANAS	0.23	5 }	51	Weather seasonable. Harvesting of sugarcane
	Diamond Harbour.	NII	51	5 17g	has commenced in Barrackpore. Fodder and water are sufficient.
	Barrackpore	Nil	41	41	
	Baraset	Nil	54	51	
	Basirbat	Nil	5#	5 1	
2	NADIA	Nil	41	. 41	Weather seasonable. Sowing of spring crops is still going on, Prospects of standing crops
	Kushtia	Nil	5	5	are fair. Fodder and water are sufficient.
	Meherpur	(n)	(11)	61	
	Ohuadanga	0.30	514	6	
	Ranaghat	Nil	41	41	
3	MURSHIDABAD	Nil	51	5	Weather seasonable. Rain is badly needed for
	Lalbagh	Nil	5	5	rabi crops. Prospects of winter paddy are bad owing to want of rain. Stock of rice is insufficient in Jangipur. Cattle-disease is
	Jangipur	Nil	5 }	(n)	reported from Shamsherganj and Sagardighi
	Kandi	Nil	5 }	51	in Jangipur and thana Murshidabad in Lalbagh. Fodder and water are insufficient except in Lalbagh.
4	JESSORE	Nil	5]	51	Weather fair. Prospects of standing crops are
	Jhenidah	Nil	51	51	fair. Sowing of rabi crops has commenced. Fodder and water are sufficient. Export of
	Magura	0.15	5	5	aus paddy is still reported from Bongson.
	Narail	Nil	4	4	
	Bongaon	0.15	4,7	478	
5	KHULNA	Nil	5	5	Effects of weather on crops are not favourable.
	Satkhira	Nii	5	5	Slow export of rice is reported. Fodder and water are sufficient.
۵	Bagerhat	Nil	44	4)	

erial	District and subdivision.	Rainfall.	seers, p	er rapes	Character of the weather, condition of crops, etc.
No.	300	* 3	This week.	Previous week.	
1	2	8	4		5
		Inches.			
6	BURDWAN	Nil	5	45	Weather seasonable. Sowing of rabi crops is going on in some places. Prospects of aman
	Asansol	Nil	6	5	paddy are bad for want of rain. Fodder and water are sufficient. Cattle-disease is reported
	Katwa	Nil	5 -	5	from Kalna.
	Kalna	Nil	5	42	* AA
7	BIRBHUM	Nil	51	51/2	Agricultural prospects are bad at Rampurhat Loans are being distributed. Test works con
	Rampurhat	Nil	51	5 1/2	tinue at Nalhati and Tarapur where 48 and 220 persons, respectively, worked on the 6th instant. Fodder and water are not sufficient Cattle-disease is reported from Rampurhat Moureswar, Nalhati and Muraroi.
8	BANKURA	0.01	6	6	Weather seasonable. Test relief works has been opened in Sonamukhi police-station in
	Vishnupur	Nil	5 lg	5 1/2	Vishnupar on the 31st ultimo, but number of men accepting employment is very limited at better paid private work is becoming available. Cattle-pox is reported from Simlapa police-station. Fodder and water are sufficient.
9	MIDNAPORE	0.05	51	6	Weather seasonable. Fodder and water are sufficient.
	Contai	Nil	6	6	summer.
	Tamluk	Nil	5	5	
	Ghatal	(n)	(n)	53	•
	Jhargram	Nil	6	(n)	
10	HOOGHLY	0.16	5	5	Weather seasonable. Fodder is not sufficient.
	Serampore	Nil	5	5	
	Arambagh	Nil	51	5 \$	
11	HOWRAH	0.12	51/2	5 1/2	Paddy and sugarcane are thriving.
	Uluberia	0.37	51	51/2	
12	RAJSHAHI (RAMPUR- BOALIA).	Nil	42	42	Preparation of lands for rabi crops has commenced. Prospects of standing crops are no fair.
	Naogaon	Nil	41	- (n)	
	Nator	Nil	48	12	
13	DINAJPUR	Nil	5	5	Weather seasonable. Effects of weather on agr cultural operations are fair. Test relief worl
	Thakurgaon	0.15	43	412	continue at Patnitola and Porsha police-station where 988 persons are employed on the 1
14	Balurghat JALPAIGURI	0·12 0·25	5 41	5 41	November. Fodder and water are sufficient. Condition and prospects of standing crops a fair.
15	Alipur DARJEELING	4 . 45 . 4	41/2	41/2	Marua and paddy are progressing. Condition of winter rice is fair. Cattle-disease exists
	Kurseong	0.58	5	5	one place. Fodder and water are sufficient.
	Siliguri	0:75	41	41	
	Kalimpong	0.78	5	5	

			***	Price of cores, 1	mmon rice, in ser rupes.	Character of the weather, condition of crops, etc.
rial No.	District and subdivision	DIL.	Painfali.	This week.	Previous week-	Constitution of the Consti
-	3		3	4	6 ,	6
			Inches.			
6	RANGPUR		Nil	41/2	41/2	Weather seasonable. Prospects of standing crops are fair. Cattle-disease is reported from
	Nilphamari		(n)	(n)	418	are fair. Cattle-disease is reported from Gaibandha thana. Fodder and water are sufficient.
	Kurigram		0.33	41	41/2	Samoiose,
	Gaibandha	***	Nil	43	41/2	,
L7	BOGRA		0.09	41	11/2	Effects of rainfall on agricultural operation and standing crops are good.
	*					
18	PABNA		Nil	41	41	Prospects of crops are fair. Fodder and water
	Sirajganj		Nil	41	41	are anothere.
19	MALDA	***	Nil	5	5	Weather seasonable. Prospects of standing crop are poor. Sowings of rabi crops continue, by the progress of the operation is very slow for want of rain. No want of fodder and water Test works started in Nachole than when 800 men are working.
20	COOCH BEHA	R	0-65	5 1/3	5 ₁ 10	Weather seasonable. Washing of jute is almo finished. Transplantation of tobacco seedling and sowing of mustard seeds have commence Prospects of standing crops are favourabl Fodder and water are sufficient. Cattle-disease exists in Mathabhanga.
					41.1.43	Weather sessonable. Rainfall Sadar Nore
21	DACCA	***	Nil	42	41 to 42	(Papaeea) 0.11 inch. Harvesting of amorpaddy has commenced in Manikganj subdiv
	Manikganj	***	Nil	41	(n)	sion. Highland fields are being prepared for winter crops. Prospects of aman paddy a
	Narayanganj	***	0.02		41	satisfactory. Folder and water are sufficient
	Munshiganj	***	0.30	41,	***	
22	MYMENSING	at .	0.40	4	41	Weather seasonable. Sowing of rabi crocontinues. Prospects of crops are norms
	Jamalpur		Nil	42	42	Rice market is almost steady. Fodder at water are available.
	Tangail	***	1.12	43	47	
	Netrakona	100	0.96	41	4	
,	Kishorganj	***	Nil	48	43	

larie i	District	Balufalla	Price of commo	on rice, in seers,	Obayacter of the weather, condition of crops, etc.
No.	District and subdivision.	- and the little of the little	This weak.	Previous week-	
1	3	8	1	5	6
		Inches.			•
23	FARIDPUR	c·40	41	41	Harvesting of aman paddy has commenced. State and prospects of standing crops are fair. Fodder is sufficient. Cattle-disease is report-
	Goalundo (Rajbari).	Nil	41	41	ed from Kasiani thana in Gopalganj sub- division.
	Madaripur	Nil	5	5	, ыс
	Gopalganj (a)	Nil	44	4,18	
24	BAKARGANJ (BARISAL).	0.02	41	43	Weather seasonable. Crop prospects are good. Fodder and water are sufficient.
	Pirojpur	Nil	41	41	
	Patuakhali	0.04	411	411	P)
	Dakshin Sha- bazpur (Bhola).	0.13	41	5	
25	CHITTAGONG	0.07	{ 5 } 6 \$	5½ 6* }	Prospects of standing crops are fair. Harvesting of aman paddy has commenced in parts
	Cox's Bazar	0-15	54	51	Panga salt sells at 13\(\frac{1}{2}\) seers per rupee at Sadar and at 12 seers at Cox's Bazar. Cattle disease is reported from Patiya. Fodder and water are sufficient.
26	Tippera	Nil	42	4,3	Weather fair. Prospects of standing crop
20	(COMILLA).				are favourable.
	Brahmanbaria	0.87	4	4	
	Chandpur	Nil	5	ā	
27	NOAKHALI	0.04	5	5	Weather fair. Condition of standing crop is good. Fodder and water are sufficien Rinderpest is reported from Jaganathsonapu
	Feni	0.42	41	41	
28	CHITTAGONG HILL TRACTS.	5-28	{ 6(₺) 5	6(b)	Weather seasonable.
25	9 TRIPURA STATE	Nil	4	4	Weather seasonable. Jute harvesting is finished Prospects of Standing crops are fair. Cleans cotton sells at Rs. 20 to Rs. 30 and jute Rs. 6 to Rs. 9 per maund. Fodder and wat are sufficient.

* Burms rice.

(a) The rainfall at Haridaspur, which is vary near to Gopalganj, is not shown here.

H. D. BARREJI, for Director of Agriculture, Bengal.

DACCA, the 12th November 1927.

PRIGATION DEPARTMENT, SENGAL.

Abstract statement showing the approximate volume of traffic and the tellage on dinals in Sangai classed as Major Works and Minor Works and Navigation for the month of September 1927, as compared with the curresponding menth of the previous year,

				1921	-00.			
Canala,		Weight	of cargo.	Red	bs.	Tollage.		
		During the month.	To end of the mostb.	During the month.	To end of the month.	During the month.	To and of the month.	
Major Works.		Tons.	Tons.	No.	No.	Ra.	Re.	
Midnapore Canal	440	2,906 3,016	:8,607 16,636	50	9,829 275	4,775 4,869	29,280 25,698	
Total	000	5,922	85,143	50	10,104	9,644	54,978	
Minor Works and Nasiga	tion.							
Calcutta and Eastern Caush Tolly's Nala Madaripur Bil Route	***	37,568 25,759 107,985	189,565 132,274 423,691	10,162 15,678 262	89,847 125,193 8,473	20,263 8,843 38,540	1,37,554 45,672 1,21,826	
Total	100	171,312	745,530	26,302	223,518	78,646	8,05,052	
Magrapat Channels Orissa Coast Canal	200	4,647 1,640	25,912 8,789	010 010	910	2,692 1,652	10,507 8,920	
GBAND TOTAL	440	177,599	780,231	26,302	224,423	77,990	3,24,479	

	1	1996-27.							
On main.		Weight	of aurgo,	Re	ifte.	Toliage.			
		During the month.	To and of the month,	During the mouth.	To end of the mosth.	During the month.	To and of the moubb.		
Major Works.		Tons.	Tons.	No.	No.	Ru.	Ra,		
Midnapore Canal Hijili Tidal Canal	***	1,970 2,989	18,144 31,108	***	11,775 192	1,899 4,131	29,834 46,618		
Total	***	4,959	49,252	***	11,967	6,080	75,952		
Minor Works and Navigo	tion.				:				
Calcutta and Eastern Canal Tolly's Nala Madaripur Bil Route		80,475 14,337 208,496	130,399 94,759 698,458	1,179 22,255	10, 375 160,681 11,91 6	22,701 8,198 63 ,804	120,389 40,148 1,79,175		
Total	***	253,308	923,616	28,427	182,972	84,703	3,59,712		
Magrahat Chanvels Orissa Coast Canal	***	8,667 2,183	26,425 19,877	75	750	2,003 2,176	9,076 18,531		
GRAND TOTAL	***	264,158	969,916	28,502	163,722	88,882	3,67,319		

C. Addams Williams, Chief Engineer to the Government of Bengal.

IRRIGATION DEPARTMENT, SENGAL,

irrigation operations for the official year 1927-28.

Area leased for irrigation up to end of September 1927.

eda baal	Springs kases.	Approximate are on the control of th	t. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Inches. Inches. Inches. Inches. Inches. Inches.	8 67,374 53,049 59,024 8,370 8,370 67,394 8.57 49.92 10.67 65.61	1 4,859 1,830 4,680 242 242 4,922 1.62 40.93 8:09 73:40	5.19 45-23 4.47 80.88	72,233 54,879 63,704 8,612 8,612 72,316	65,120 6,278	5 21,794 20,399 20,901 945 7 31 472" 1,455 22,356 6.17 38-59 8-47 58-35	20,193 3 11 36 171° 221 20,414	94,027 75,278 84,605 9,557 7 31 472 10,067 94,672	86,313 6,281 11 36 171 221 91,812
aı	-	Average deads.	O. ft. C. ft.	478 478	118 811			4 0	205 205	*	:	
*ei	Sauque (pib lies betermient	1 0 H	Midnapore 1,411	Panchkura 522	Tidal Reaches, Ranges I and II	Total Midnapore Canal	Total of the corresponding	Eden Canal 1,000	Total of the corresponding	GRAND TOTAL	GRAND TOTAL OF THE CORRE-
		Olircian District.		1	Midnapore	Howrah	8W.		pod	noogny		

· Ebedoi.

Chief Engineer to the Government of Bengal.

CALCUTTA, the 14th November 1927.

tement of weekly gauge-readings on the river Annyon at Ramput-Bealls for the week ending the 5th November 1927,

Date.	Hour	Height of sprince above zero of gauge.	Height of surface above P. W. D. dutum.	Height of surface above P. W. D. datum on the same date just year.	Remarks:
1927. Soth October Blat ,, 1st November 2nd ,, 3rd ,, 4th ,, 5th ,,	7 A.M 7 7 7 7 7 7 7 7 7 7 7	46'05 45'75 45'40 45'10 44'90 44'55 44'80	46.05 45.75 45.40 45.10 44.90 44.55 44.30	44'90 44'65 44'45 44'30 44'15 43'95 43'80	P. W. D. datum 6.25 fee above Kidderpur old dock sill. B. M. on Rajshahi Colleg step 64.73. Value of zero = 0.00 P. W. D.

				0	ld value.	P. W.	D. datum.
The previous year's	Highest we			th May	tember 1926 y 1927	e==	58:75 84:95
Record	Highest	18	144	69.26	on 2nd August 1879	444	64:44
Do.	Do.	11	211	69.08	on 9th September 1885	144	64'27
Do.	Do.	, 11	1944	68-30	on 25th August 1906	504	68-47
Do.	Do.	22	10.0	68.21		+01	68-40
Do.	Do.	22	10.0		on 18th August 1922	101	61.70
Do.	Do.	13	194		on 27th August 1928	***	61.00
Do	Do.	29	485		on 18th August 1924	100	61.89
Do.	Đo.	n	914		on 16th September 1925	***	61'45
Do.	Lowest	9.9	***	89-48		400	33-62
Do.	Do.	21	491	86-18	on 14th and 15th April 1803		88.82
Do.	Do.	10	100	89.02		+0.0	84-91
Do.	Do.	311	414	89 28		141	86.47
Do.	Do.	13	111		on 9th May 1922	84.6	84.70
Do.	Do.	12	400		on 4th May 1938	1114	86.80
Do.	Do.	11	***		on 25th May 1924	40.0	
Do.	Do.	21	44.0		on 15th April 1935	491	86-80

N. B.—The gauge-readings commenced from the 1st August 1887.

W. R. ROBSON, Subdivisional Officer,

I. D., Rajshahi.

RAMPUR BOALIA, the 5th November 1927.

Statement of weekly gauge-readings on the rivers Sanges and Brahmspetra at Sealands for the week ending the 5th November 1827.

Mouth and date.	Hour.	Height of surface above sure.	Height of surface above mont sea-level.	Height of surface above mean sea- invelon the same date of last year.	Baron rks.
1927.					
Oth October	7 A.M. 7	19·0 19·0	19:0 19:0 19:0	16.5 16.2 16.0	Zero is placed at mean sea-level.
2nd srd	7 7	19 ⁰ 18 ⁷ 18 ¹	18·7 18·1	15:8 15:6	The bench-mark for this gauge is marked on a pucca base
4th 18 5th 19	7 ,,	17'5 16'9	17:5 16:9	15:4 15:2	between passenger ghat and Chandpur ghat at Goslundo.

The gauge-readings commenced on 3rd October 1909.

Highest recorded flood during previous year

Highest recorded flood

26'7 on 23rd and 24th August 1916; 25'b on 15th September 1925; 25'75 on 28th August 1906, and 25'65 on 11th to 17th, and 51st August 1889, and 1st to 8rd September 1885.

Lowest recorded water-level during previous year ... 6:0 on 24th February 1926. ... 1:0 on 8th February 1914.

A. M. PAUL, for Subdivisional Officer,

P. W. D., Faridpur.

RAJBARI, the 6th November 1927.

Statement abouting the gauge readings at Ossan water-works at the vivue Birlganga for the week ending 20th Outsbur 1927.

10	5.		At bij	ghast sigher-	At lowers	water-	Оолишено	ement of—	Po-	avica.
	Mite.		Time.	Reading.	Time.	Reading.	Ebb tide.	Plow tide.		
	1927.								7 д.н.	5 р.м.
23rd	Oct.	***	1						.14115	341
24th	91								14.05	18-05
25th	31			,					14'0	18.95
M th	11		>	Tid	a is not perc	eptible			13.8	15-7
27th	17							· []	13.6	13'5
28th	19								15-86	18-25
29th	in		}					[13:1	13.0

B. M. on settling tank 8949 O. M. S. L. Zero is at O. M. S. L.

Notable high and low water-levels of previous years.

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N.B. Zero of the gauge at Dacca water-works prior to 11 a.m. on 8th January 1926 = -48-51 with reference to P. W. D. datum.

Sero of the gauge at Ducca water-works since 11 A.M. on 8th January 1996 = 0:00 with reference to P.-W. D. datum.

J. K. BHATTACHARYA, for Econtive Engineer; Khulna Division.

KHULNA, the 7th November 1927.

GORPORATION OF CALCUTTA.

NOTICE.

It is notified for general information that the Corporation of Calcutta under powers vested in them in this behalf have by a resolution, dated the 26th October 1927, prescribed the alignment of the portion of Syed Salley Lane on the north of Harrison Road running east to west widening it to 40 feet and extending it both ways to meet Chittaranjan Avenue on one side and Machusbazar Street on the other.

A copy of the plan prepared in this behalf may be seen in the office of the Surveyor and Valuer of the Corporation any day during office hours on payment of usual fees.

J. C. MUKRRJEA, Chief Executive Officer.

CENTRAL MUNICIPAL OFFICE, the 10th November 1927.

Printed at the Bengal Government Press, Alipore, and published by the Bengal Secretariat Book Depôt, Writers' Buildings, in the City of Calcutta, on the 17th November 1927.

ciution No. 3588F

ement under the (Us Eschorise Act, 1935. ...



The Calcutta Gazette

THURSDAY, NOVEMBER 24, 1927.

SUPPLEMENT.

Othoist Papers.

[Non-subscribers to the Gazette may receive Supplement separately on payment of five rupses per annum if delivered in Calantta, or seven rupses and eight annae if sent by post.]

CONTENTS.

Dally rainfall resorded in Bengal for the month of October 1987 Dally rainfall resorded in Bengal for the month of October 1987 Bitalement of weekly gange-readings on the rivers in 1649—1615 Bitalement showing enter-levels in the rivers for the month of September 1937 Vital Bitalistics for the sowns of Bengal for the week and by the 19th November 1887

GOVERNMENT OF BENGAL

IRREGATION DEPARTMENT.

GALCUTTA, THE 9TH NOVEMBER 1927.

RESOLUTION-No. 4-I.

By resolution No. 2-I., dated the 11th April 1927, a Committee was appointed to examine the anticipated revenue from the Grand Trunk Canal project in all its bearings, including the Canal route and the harbours, and to report on the estimates of revenue and any matter relevant to a consideration thereof. As it has now been decided by Government not to proceed with the Canal project the Governor in Council is pleased to declare that the said Committee is hereby dissolved.

2. ORDER.—Ordered that this resolution be published in the Calcutter Gazette and copies thereof be forwarded to the President and the Members of the Gommittee and to the Finance and the Revenue Departments of this Government.

By order of the Governor in Council,

F. A. SACHSE, Secretary to the Government of Bengal.

GOVERNMENT OF BENGAL.

FINANCE DEPARTMENT.

finance.

CALCUTTA, THE 15TH NOVEMBER 1927.

RESOLUTION-No. 5538F.

Government have had under consideration the question whether a declaration of age for public purposes, express or implied, in the case of Government servants should be deemed absolutely conclusive and no revision allowed at a later period for any purposes whatsoever. At present Government may, at their discretion, sanction an alteration of the date of birth of a Government servant as recorded in his service book. This power has also been delegated to Divisional Commissioners and Heads of Departments. In actual practice an alteration of the date of birth has been allowed in some departments, while in others it has not. Government consider that a uniformity of practice is desirable in the matter, and have decided that the declaration of age, made at the time of, or for the purpose of, entry into Government service should be deemed absolutely conclusive, and no revision of such a declaration should be allowed to be made at a later period for any purpose whatsoever. This rule should be brought to the notice of all applicants for Government service.

ORDER.—Ordered that this Resolution be published in the Galgutta Gazette. Ordered further that this Resolution be forwarded to the Accountant-General, Bengal, for making necessary amendment in the Bengal Audit Manual.

Ordered also that this Resolution be forwarded to all Commissioners of Divisions and District Officers; the First Judge of the Small Cause Court, Calcutta; District Judges; Director of Public Health, Bengal; Surgeon-General with the Government of Bengal; Inspector-General of Police, Bengal; Inspector-General of Prisons, Bengal; Inspector-General of Registration, Bengal; Director of Public Instruction, Bengal; Director of the Department of Land Records and Surveys, Bengal; Director of Agriculture, Bengal; Director of Industries, Bengal; Port Officers, Calcutta and Chittagong; Protector of Emigrants and Superintendent of Emigration; Electrical Adviser, Bengal; Conservator of Forests, Bengal; Commissioner of Police, Calcutta; Chief Presidency Magistrate, Calcutta; Municipal Magistrate, Calcutta; Veterinary Adviser to the Government of Bengal; Chief Inspector of Factories, Bengal; Chief Inspector and Secretary to the Boiler Commission, Bengal; Superintendent, Government Printing, Bengal; Chief Engineer, Public Health Department, Bengal; the Ven'ble the Archdeacon of Calcutta; Commissioner for Workmen's Compensation; Superintendent of the Royal Botanic Garden, Calcutta; Superintendent and Remembrancer of Legal Affairs, Bengal; Registrar, Co-operative Societies, Bengal; Administrator-General and Official Trustee, Bengal; Secretary to the Board of Revenue, Bengal; Secretary to the Smoke Nuisances Commission, Bengal; Commissioner of Excise and Salt, Bengal; Superintending Engineers; Military and Private Secretaries to His Excellency the Governor of Bengal; and to all departments of this Government, for information.

By order of the Governor in Council,

J. A. WOODHEAD,

Secretary to the Government of Bengal.

Whatesale prison-current of food-grains, salt, etc., in the undermeationed morte of Beneal for the

(*	Pa	ddy, legal (best o	genflig).	Paddy	, local (common q	enitry).	Rice, local (best quality).			
Maria	Princet returns	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next proceding	Corresponded ing return of last year.	
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100									

[·] Burns

Wholessie prioce-surrent of feed grains, sell, etc., in the entermentioned marie of Sempet terribe first half of November 1927.

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Marayanganj (Dacca).		11444			440 7	14		,	10444			p. h. 400		**	****		44	là pọc		***************************************	h	10	860 090

⁽b) Due to large importa

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(a) Not available.

Whelvesic prious, surrent of load-grains, unit, etc., in the undermentioned marin of Bengai for the first.ball of November 1927,

		Jutes			G-bee.			Hide (Cow).	
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	elia. A. P.	Bq. A. F.	Ва. д. у.	Re A. P.	RA. A. P.	He. A. P.	SHU A. P.	Sa. A. P.	Ва. д. г.
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Baulgani	498.000	94*-11		. 404441	******		11.01-		\$
Midnapore	r41111	*****		****	****	118111	#4# v Av	V + 0 * 4 ·	
(hittagong		ARD 95*		B144++	440.00			1>****	****
Daoos	ы	****		b>+441	199 d1 d	Ass Phr	-****	41111	h14 (64
Pabna		MERTE		*77.414	*1100	24487	11.41)		******
Ranspur	******	*****	******	400.001	491	414+	110-11	*****	
Berajganj (Pabne).	(n)		(n)	*****	ppexe	***	-1499	weedla	
Barinabari (Mymen- singh).	} (n)	11 0 0	{n}		\$\psi \psi \cdot \	20004	49444		501101
Narayangan (Daora)-	14 10	7 8 6 10 0	to	0	100 400	00145	****	41141)	.14441

⁽i) Price of jut fours.

⁽¹⁾ Waighted average price.

		Iron.			Balt.			Karosine cit."	
Marts-	Present return.	Next proceding return.	Corresponding return of last year.	Present return.	Next preceding	Corresponding return of last year.	Present return.	Next preceding return.	Correspond- ing return of last year.
	47	48	40	60	51	82	8.8	84	46
	Ba A. P.	Ra. A. F.	Ra. A. P.	Ba. A. P.	Pro A. P.	Hat. As Po	Bs. A. P. Swan 4 13 6	Ba, A. P. Swan 4 13 0	Ro. A. P. Swau 6 4 9 Rising Spr
Onlentin	{ a 4 0 to 15 0 0	6 4 0 16 0 0	(a) (a) (b) (a) (a) (b) (c) (d) (d)	(4)	(11)	2 6 0	Bining Sun	Rising Sun	7 & 0 Elephant
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Saniganj			# h= ##*	-14	444.775	+4	*****		e1 8A
Midnepore		*****	***					.,	
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Pabna	*****	*****	*0=01		1317		89977	*****	
Rangpur	1-71		****	400 98 4	444 777		bbenas	244 104	11
Serajganj (Pabna),	*****	Mar (A)	****		*****	A4- ***	******	1,000	
Sarisabari (Myman-	. ***	A		900.***	4	white war	047580		. , , , ,
Marayangan (Daoos)	******		*****	234492	V1 800	******	487-1"		

[†] Price per 20 lbs.

⁽²⁾ Price of district fours.

⁽a) British mild steel per owt.

⁽n) Not reported.

a Par two cint.

Wholessie prices-carrest of food-grains, sait, etc., in the undermentioned marks of Bengal for the first-half of November 1927,

			Mustard off.			Firewood.			Joal (Bengal).	
Marin		Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding	Corresponding return of last year
		50	67	66	59	60	61	49	48	04
		Ba. A. P.	Re. A. P.	Ва. д. р.	Ra. A. P.	Ra, A. P.	Ra. A. P.	Ba. A. P.	Ва. д. р.	Re. d. P.
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Bardwan	104	000445	800-401	\$11005	11091)	947 801	»10°44	#6+ mgm	101564	448 454
Ranigani	sin		10-111	dhii dhi	>4 * 8+4	4-10	h11#44	0 8 0	0 3 0	0 8 0
Midnapose	904	******	11100	man phys	+11411	*****	160 101	*****	*****	#+0-sby
Phittagong	-	*****	*** 63.1	444 mas	.>+***		444.001	111494		*44**1
Daosa	041	***	*****	******		+61 1+1	114711	******	P10-111	****
Pabpa	441	44144+	*****		*47.547	******	*****	10+44+	440011	hqq-qr
Rengpur	641		41144.	444.550	111111	41144	400 404	11194	114 +)4	**************************************
lernjganj (Pabna).		.41	*** .*	+>====		**-**		****	····n	****
larinabari (Mymen- singh).			(1-844	h h h d d n .	enth		1101	******		-010-00
(Dacca).	J	1461		444.615		444991	*****	******	114 v4v	41111

4 Soft poke.

H. D. BANBRJI, for Director of Agriculture, Bengal.

DACCA, the 19th November 1927.

Prices_current (retail) of feed-grains, sall, etc., in the districts of Bessel for the first-half of Hovember 1927.

1																
			Average		on rice.	(Then.pent		Kelni	da) (Phe radiatus	treofat).	Thu	rhar dal r Oadjan dau ind	Pec.		Salt.	
Numbes	Districts and marte.	Present return.	Nazt preceding return.	Corresponding return of last year.	Present relars.	Next preceding reture.	Corresponding return of that year.	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Nath preceding return.	Corresponding return of hat year.
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4 6	Nadia. Gouti Ranaghat	4 18 4 12	4 18 4 18	8 0	6 0	& 12 & 0	* *	4 16	6 0	4 0 6 4	5 0 5 4	6 0 5 4	4 0	14 0 13 0* 16 0 13 0*	14 0 13 0 16 0 13 0	12 6 12 12 13 0 16 0
7 8	Berbampore Kandi Jangiper	5 6	5 4 5 4	6 18 6 18 6 14	5 12 5 12 5 10	6 6	6 1 7 0 6 2	E 0 E 0	8 0 4 8 4 8	5 0 6 4 4 0	5 4 4 8 5 0	5 0 5 0	5 0	14 0° 14 0 14 0	14 0° 13 8 14 0	14 0°
10	JESSORE. Sadar Bodgson ENULHA.	8 4 4 7	5 8	6 8	6 B 6 10	5 12 6 10			3 8	4 0	3 8	3 :	4 2 4 0	13 St	13 01	13 01 13 01
11 19	Burdwan.	4 12	4 18	4 8	6 0 4 12	6 0 6 12	5 0	7 0	7 0	7 0	4 6	4 6	4 8	12 81	18 8	12 0
10 14	Sibnuon.	4 13	4 11	5 0		5 12 4 13	8 4	4 7	4 16	4 7	4 14	4 12	4 12	13 0 15 0° 13 6	13 0 16 0° 13 6	15 0° 10 0 16 0 16 18°
16	Bampur Hat			4 .	5 10	5 12 6 12	5 12	4 12	4 12	5 6	4 0	4 4	4 8	14 Q†	14 01	14 01
17	Sadar Vindraphy Midnaphra.	5 8	5 12	5 6	• •	6 0	5 0 6 4	4 • } • •	4 0	5 0	4 8	5 0	5 0			{ 11 &
19	Contal	E 18	5 12	5 4	• •	• •	5 8	4 8	4 8	4 4	4 0	4 0	4 9		19 0	10 3 0 12 8 2 0 0
31	Arambagh HOWRAE.	5 0	5 6	5 0	6 0	6 E	5 B	3 10	3 9	4 12	3 4	3 4	4 8	12 12	12 9° 12 12 10 8°	12 0
94	Viubaria	* 4		8 0	6 6	5 12	7 0		4 10	4 3	4 0	4 0	4 0	13 0	13 0	{14 0, 12 8
26 27	Rampur Bualia Bator Dinajpur—Railway Basar Hat.	4 14 5 1 4 13	4 8	4 12 4 14 5 8	5 4 5 1	5 4 4 14	5 10 6 0	4 14 4 8 5 0	6 2	5 0 4 2 6 0	4 8 4 8 3 18	4 2	4 12 4 13	12 01 9 121 12 8 12 0*		10 Of 9 t2f 13 o 10 8°
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Prices-current (rotall) of food-grains, salt, etc., in the districts of Sangal for the first-half of November 1927.

							Qua	ntity per	raper is	seers of eighty	coles-	,	<u>. </u>
					Commo	rice.				al (Pharolin tialist).	Arbar dal or Thur Oadjan Pen	Balt.	
	-			Average.		4	Cheapest.				(Cafanus indicat).		<u></u>
Division.	Namber.	Districts and marts.	Present retain.	Bent preceding return.	Corresponding return of last year.	Protest reture.	Next preceding return.	Corresponding return of last year.	Protest return.	Next perceding return. Obermponding return of last year.	Present return. Nert preseding return. Operesponding return. of last year.	Present return. Next preceding return	Of last year.
	29	DARJERLING. Sadat Alliguri	8. OH. 4 8 4 0	6. Os.	R. OH.	R. Cu. 8 4 4 18	8. OH. 6 4	8. Oil. 6 0 6 4	6. OE.	B. CR: 8. OB. 4 0 3 12 4 0 5 0	S. CH. S. CH. B. CH	{* 0.} = .0 {	. Сн.
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	86	MALDA. Sadar Balla-Nawabganj	5 0						• •		5 0 4 8 4	8 12 07 12 07 8 12 07 12 07	10 8° 19 0 12 0t
	38					5 1	5 0	8 10 5 4		5 0 6 1			{19 6 13 1° }14 0†
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(a) Not reported, $\mathcal{F}, \mathcal{B}, -\text{The priors of Earkash and Liverpool sait bully with each other in marte marked <math display="inline">\uparrow$.

DACCA, the 19th Navember 1927.

H. D. BANERJI, for Director of Agriculture, Bengal.

DISTRICT REPORTS ON WEATHER AND CROPS,

For the week ending on the 15th November 1927.

Summary.—The week was practically rainless. Harvesting of early winter paddy is proceeding satisfactorily. Sowing of spring crops continues favourably excepting in Malda and some West Bengal districts where the operation is being retarded for want of adequate soil moisture. Condition of standing crops is generally fair except in the places mentioned above. Distress continues to prevail in parts of Birbhum, Bankura, Dinajpur and Malda and is also apprehended in parts of Nadia. Test relief works continue at Nalhati and Tarapur in Birbhum where 295 and 96 persons respectively worked on the 13th November, at Sonamukhi in Bankura 75 persons worked on the 16th idem, at Patnitola and Porsha in Dinajpur and at Nachole thana in Malda 1,013 and 1,177 persons respectively were employed. The average price of common rice for the province has fallen by about 0.22 per cent. as compared with that of the previous week. of the previous week.

Seral No-	District auf enhalvision.	Rainfall.		on rice, in secon, upon.	Thursday of the weather, condition of crops, etc.
ND-			This week.	Previous week.	
-		3	. 4	5	b
		Inches.			· ·
. 1	24-PARGANAS	0.00	51	51	Weather seasonable. Harvesting of aman paddy has commenced in Baraset and Basirbat and
	Diamond : Harbour.	Nif	54	51/2	that of sugarcane is going on in Barrackpore Fodder and water are sufficient.
	Barrackpore	Nil	4.3	43	
	Baraset	Nil	51/2	51	·
	Basirhat	Nil	5 1	5 1	
2	NADIA	Nil	41	44	Weather seasonable. Prospects of standing
	Kushtia	Nil	5	5	crops are not good. Sowing of rabi crops is almost finished. Distress is apprehended in
	Meberpur	Nil	43	(n)	certain parts of Sadar and Meherpur subdivi- sions for partial failure of crops. Cattle- disease is reported from Chuadanga subdivi-
	Chuadanga	Nil	516	518	sion. Fodder and water are sufficient.
	Ranaghat	Nil	4 %	43	
3	MURSHIDABAD	Nil	54	51	Weather slightly cloudy. Prospects of winter paddy and rabi crops are bad for want of
	Lalbagh	Nil	5	5	rain. Fodder and water are insufficient except in Lalbagh. Stock of rice is insufficient
	Jangipur	Nil	5 8	51	in Jangipur. Cattle-disease is reported from Shamsherganj and Sagardighi in Jangipur.
	Kandi	Nil	53	51	promote soil and construction of the first
4	JESSORE	Nil	5	51	Weather seasonable. Sowings of rabi crops are
	Jhenidah	Nii	51/2	51	going on. Prospects of standing crops are fair. Fodder and water are sufficient.
	Magura	Nil	5	5	Export of aus paddy is reported from Bongson.
	Narail	Nil	4	4	,
	Bongaon	Nil	4,78	478	
5	KHULNA	Nil	197 5	5	Effects of weather on crops are not favourable. Slow export of rice is reported. Fodder and
	Satkhira	Nil	5	- 5	water are sufficient.
	Bagerhat	Nil	44	4)	•

inl		Rainfall.		nmon riot, in er rupes-	Observator of the weather, condition of crops, etc.
o.	District and subdivision.	training.	This week.	Previous week.	
1	2	3	4		6
		Inches.			
6	BURDWAN	Nil	5	5	Weather seasonable. Cultivation of rabi crops is going on. Harvesting of early winter paddy
	Asansol	Nil	6	G	is in progress in Asansol. Prospects of aman
	Katwa	Nil	5	5	is prevalent at Kalna. Fodder and water are sufficient. Rice market is steady.
	Kalna	Nil	5	5	
7	BIRBHUM	Nil	51	51	Agricultural prospects are fair at Sadar but worse at Rampurhat. Test works continue at
	Rampurhat	Nii	5½ /	51/2	Nalhati and Tarapur where 295 and 96 persons, respectively, worked on the 13th instant. Fodder and water are not sufficient. Cattle-disease is reported from all thanas of Rampurhat subdivision.
8	BANKURA	Nil	6	6	Weather seasonable. Sowing of rabi crops con- tinues. Test works continue in the Sona-
	Vishnupur	Nil	51/2	51/2	mukhi police-station, but only /5 persons were working on the 16th instant. Fodder and water are sufficient,
9	MIDNAPORE	Nil	51	57	Weather seasonable. Fodder and water are
	Contai	Nil	6	G	and and
	Tamluk	Nil	5	5	
	Ghatal	Nil	6	(n)	
	Jhargram	Nil	6	6	
10	Ho JGHLY	Nil	5	5	Weather seasonable. Fodder is sufficient.
	Serampore	Nil	5	5	
	Arambagh	Nil	51	5)	
11	HOWBAH	Nil	51	51	Condition of crops is good.
	Uluberia	Nil	.5 §	51/2	
12	(RAMPUR-	Nil	42	43	Prospects of standing crops are not good i Naogaon and Sadar subdivisions. Cattle disease is prevalent in Bagmara thans
	BOALIA). Naogaon	Nil	41	47	Fodder and water are sufficient for the presen
	Nator	Nil	5,16	41	
13	DINAJPUR	0.10	5	5	Weather seasonable. Effects of weather on agr cultural operations are fair. Test relief work
	Thakurgaon	0.02	41/2	41/2	continue at Patnitola and Porsha police-station where 1,013 persons worked. Fodder at
	Balurghat	. Nil	5,3	5	water are sufficient.
14	JALPAIGURI	0.15	41	41	Condition and prospects of standing crops a
15	Alipur DARJEELING		41/2	41/4	Marua and paddy are being harveste Condition of winter rice is fair. Fodder a
	Kurseong	0.69	5	5	water are sufficient.
	Siliguri	0.15	41	44	
	Kalimpong	0.96	5	5	

isi o.	District and subdivi	aton.	Rainfall.	Prine of com-		Observator of the weather, condition of grops, etc.
0.				This week.	Previous week.	
	1		8	4	5	ē.
			Inches.			
6	RANGPUR		Nil	44	41	Weather seasonable. Prospects of standing crops are fair. Fodder and water are sufficient.
	Nilphamari		Nil	47	(n)	are lair. rodder and water are summent.
1	Kurigram		Nil	44	41/2	
	Gaibandha		(n)	(n)	4 1	
		-		,		
7	BOGRA	***	Nil	41/2	41/g	Sowing of rabi crops is nearing completion Prospects of standing crops are favourable.
18	PABNA		Nil	41	41	Prospects of crops are fair. Fodder and water are adequate.
	Sirajganj	***	Nil	49	4;	
19	MALDA	***	Nif	5	5	Weather seasonable. Prospects of standing own are poor. Progress of sowings of rabi crops retarded for want of rain and those alread sown badly want rain in the Barind are Test relief work continues in Nachole that where 1,177 persons are working. No want fodder and water.
20	COOCH BER	AR	0.13	51 a	51	Weather seasonable. Washing of jute is nearly completion and transplantation of tobac seedlings and sowing of rabi crops are gold on. Harvesting of winter paddy has compensed in places. Fodder and water a sufficient. Cattle-disease exists in interior.
21	DACOA		Nil	41 to 42	41	Weather seasonable. Rainfall Sadar Nor
	Manikganj		Nil	41	41	(Kapasia) nil. Harvesting of aman pad has commenced. Fields are being prepared t sowing of rabi crops. Prospects of am
	Narayangan	ij	Nil	41	41	paddy are good. Rice market is tising places. Fodder and water are sufficient.
	Munshiganj	•••	Nil	41/2	41/2	piaces, rough and wave and summer
		2				
22	MYMENSIN	GH	Nil	41	4	Weather seasonable. Prospects of crops of normal. Fodder and water are available.
	Jamalpur	***	Nil	41	41	
	Tangall	***	Nil	47	42	
	Netrakona	5.54	Nil	41	41	
	Kishorganj	9.00	Nil	48	4	

Gerial No.	District and subdivision.	Baintall-	Price of comm	on rice, to some, upde-	Character of the weather, condition of crops, etc.
26.	Sylands from server derivides a material		This week.	Previous week.	,
1	2	1	4	6	6
		Inches.			
23	FARIDPUR	Nil	41	43	Weather seasonable. Harvesting of aman paddy and sowing of rabi crops are going on. Prospects of standing crops are fair. Cattle-
	Goalundo (Raj- bari).	Nil	43	4:	disease is reported from Bhedarganj in Madaripur and Kasiani in Gopalganj. Fodder and water are sufficient.
	Madaripur	Nil	5	5	
	Gopalganj (a)	Nil	43	43	
24	BAKARGARJ (BARISAL).	Nil	41	41	Weather seasonable. Prospects of standing crops are good. Fodder and water are sufficient.
	Pirojpur	Nil	41	43	, and the second
	Patuakhali	Nil	411	4+1	6.
	Dakshin Sha- bazpur (Bhola).	Nil	47	4 4	
25	CHITTAGONG	0-07	{ 5 6*	51/62	Hervesting of aman crops is in progress. Prospects of standing crops are fair. Fodder
,	Cox's Bazar	0.10	51	51	and water are sufficient. Panga salt sells at 13 seers per rupee at Sadar and at 12 seers at Cox's Bazar.
26	Tippera (Comilla).	Nil	\$ T = 3	4.3	Weather clear. Prospects of standing crops are fair.
	Brahmanbaria (0.03	4	4	
,,	Chandpur	Nil	5	5	
27	NOAKHALI	0.12	5	5	Weather fair. Condition of standing crop is good. Fodder and water are sufficient Rinderpest is reported from Jagannathsonapu.
	Fení	0.42	41	41	in Chhagainaya thana.
28	CHITTAGONG HILL TRACTS.	0-05	{ 6(b) 5	6(b) 5	Weather cloudy.
29	TRIPURA STATE	Nil	54	4	Weather seasonable. Harvesting of pous paddy til and cotton begins. Lands are being prepared for ruhi crops. Prospects of crops ar fair. Fodder and water are sufficient. Cleanse cotton sells at Rs. 20 to Rs. 35 and jute a Rs. 5 to Rs. 9 per meund. Cattle-disease exist in Sabroom.

^{*} Burma rice.

(a) The rainfall at Haridampur, which is very near to: Copalizan), is not shown here.

Form C-BENGAL.

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925.]

Statement of cotton pressed in the Bengal Presidency for the week ending 11th November 1927.

1	2	1	4		6
	Number of 1	stles proved.	Number of bales	pressed.	
Hame of Division or Block.	During the week.	During the corresponding week last year.	Bincs is Beptember 1927 (the date pre- orited by the Local Government as the commessement of the ecasor).	During the corresponding period last year.	Districts included to the block.
The Bengal Presidency	46	207	1,984	1,922	All districts in the Presidency.

E. W. HAMMOND, Chief Inspector of Factories, Bengal (offg.).

					_						1	DAI	LY	RAII	IFAI	LL F	EC	DRD	ED	N B	ENG	-
	District.	Station-	1	3	1	4		6	7	8	9	10	16	19	13	14	15	16	17	16:	10	
	34-Pargenna	Sangor Island Diamond-Harbour Mudge-Budge Canning Town Alipore Barrackpays Dium-Duin Harnset Baskrhat Gossba	0.0	03 0.3 01 0.0 05 0.0	1 01 3 21 4 01 6 11 01	10	0 0°1	0·17 0·20 4 0·32 4 0·05 4 0·12 0 1·08	0°14 0°04 0°04 0°11 0°23	404 407 403 443 443 111 944 889	die	0-15	444 641 941 941 940 940 940	Odd Odd Wot RFF Goo Odd Fit Odd RTP	Ard San Ard Sa	P01 U00 010 010 010 010 010 010	0.06 0.23 0.28 0.10		Opt. Deb dov data data data data data data data	699 444 164 164 164 164 164 164 164 164	wall	
	Nadia	Ranaghat Krishnagar Chaudanga Meherpore Kushtia Haringlata	0.1	88 012 50 012 50 012	B	0.1	0°5	0'22		114 par 517 911	001 447 111 5**	721 710 117 447	#A*)A* 000 011 ##b	041 801 800 911	gno par darb darb	0.60	0.18	047 007 001 EV-	000 014 014 014	914 hpp HVV 940 911	#64 % 14 % 14 ************************************	
	Murchidabad		0.	-88 0	45	10 10 10 10 10 10 10 10 10 10 10 10 10 1	D"	0°8	0.04	ove see esp bub pub don www	dop Ark Pas Uph Gen Abe Ber	Ham Ham Ham Ham Ham Ham Ham Ham Ham Ham	dall sall per dad dad sall per dad dad sall per dad dad sall per dad dad sall per dad dad dad dad dad dad dad dad dad da	9/1 401 7 444 411 401 994	HYPE I DETAIL (000 017 017 000 000 000	HPP Ugd 444 Hhb	### (### (### (### (### (### (### (###	dob ann bed oph nad	doo	ess pr pr pas pas pas pas pas pas pas pas pas pas	The state of the s
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	Ebvins	Bagei hat Khuina Kaligad) Rakipat Dumuria Rampal Raisron Palkyachha (Raru Mollahat	II)	0)-54 0	*51 *49 **********************************	0-10 8	11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15 0-5 159 0-1 184 0-5 120 0-5 170 0-1 180 0-1 190	7 2 30 319	0)*36	BDI BDI BDI BDI BDI BDI BDI BDI BDI BDI	0'44	0-18	000 000 000 000 000 001 001 001 001	800 800 800 800 800 401 800 401	0°10	0°14 0°03 0°17 1°19 0°30 0°40	994 985 944 665 886 886 886 487 686	political politi	evv	1:16	
i	Bordwan	Burdwan Katwe Amansol		0.46 0 0.30 0 0.21 0	-61 -50 -80 -35	***	0	0.18	75 2110	1*01	#2+ 477 966 pr.1	801 801 800 800 800	### #### #############################	++4 +++ +++ +++	pot pot pal	647 545 545 477 841	hhp hhi Fid ooh Hah	911 100 100 100 100 100	648 64 800 414	044 485 914 895 095	044 047 000 044 015	
Berdwen	Birblum	Suri Hetsmpur Rampurhat Bohur Murarai Labpur	001 001 100	0.40	0.08		***	0.50	25	000 000 000 000 000	hos and sss yat dat	247 924 844 844	001 000 000 000 000	400 600 800	014 707 600 877 614	911 144 191 400	94+ 410 411 444 844	000 1117 200 000 000	Spo Sys Shb Gad Gad	2-7 A44 A24 0A4 014	914 917 411 491 114	
	Bankura	Bankura Vishunpur Malitra Khatra Indara Kotalpura Onda Gangajaighatia Rajpur Ponsalukhi Taidaugra Saranga Indpur Arhra I'ariora Simlapula Sirenanipur Fisladangas Chatus	004. 804. 805. 686. 688. 688. 688. 688. 688. 688. 68	0-60 0-60 0-05	1·19 2·10 1·06 1·38 1·06 1·36 0·14 0·30	0-28	0°22	0°06 0 0°	*87 0-1 1-17 0-10 1-17 1-17 1-17 1-17 1-17	5 och 000 000 000 000 000 000 000 000 000 0		der ere	***	99 h	000	990	040 040 040	444 600 501 746	1	000 000 000 000 000 000 000 000	_	
		Rapibandh Saltora Joypur Ambikanagar Jahampur	645 645 645	0.19 0.19 0.19 0.19	0°10 0°90 6°28	0-40	0'64	1.80	1-10 C-		***		1 11	-			* 199	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	677	#AP	314 314 314	po

FOR THE MONTH OF OCTOBER 1927.

B1	22	25	94	25	26	27	संद	29	30	δι	Number of rating	Average number of rulny days.	Total rainfall for the month.	Normal ratufail for the month.	Heaviest rainfall during the mouth.	Total rainfall from 1st October to 51st October 1927.	Normal rainfall from 1st October to 11st October 1957.	Station.	District.	Division,
don you han bet oon set tet	A=P hop uu , oan voo eon ti , oan 202 487 444 444 444 444 444 444	434 444 247 945 344 348 341 446	0.84	0.00 0.00 17.0 4.11 **********************************	440 412 440 440 5 6 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	414 414 111 777 804 414 7		**** **** **** **** **** **** **** **** ****	0*36	5 2 4 2 4 2 6 5	2'3 8'8 8'0 5'7 8'0 5'4 5'4 5'4 8'5	1°51 2°88 1°11 0°74 2°98 1°48 1°29 4°83 3°08	8°14 8°10 4°61 4°70 4°19 8°62 4°45 4°31 4°60 (*)	0°81 3°40 0°28 0°50 2°00 0°87 0°86 8°50 1°08	1.51 2.63 1.11 0.74 2.99 1.40 1.22 4.63 2.05	8:14 5:90 6:01 4:70 4:19 3:83 6:45 4:81 4:60	Saugor Island Dismond Harbour, Budge Budge, Canning Towa, Aliport, Barrachpore, Dum-Dum, Haraset, Badrhat, Gosaba.	24-Pargauas	A	
***	0.02	004 004 004 004	644 441 441	444 444 444	649 644 104 154	411 111 41	400 400 500	051	000 000 001 000	G+OB	4 6 8	4'8 4'9 5'0 4'7 5'1 4'0	1*18 1*97 2*47 2*38 2*70	3.40 4.88 4.85 4.13 4.49 9.51	0:43 0:81 1:63 1:65 1:05	1.13 1.97 2.67 2.39 2.70	8:60 6:38 4:85 4:12 4:49 2:51	Ranoghat Krishnagar. Ohnadanga. Meherpore. Kushtia. Hariughata.	Nadia	
240 210 110 101 201 200 200 702	### ##################################	PRP ANA DOT DOT DOT DOT DOT DOT DOT DOT DOT DOT	191 041 041 041	000 000 000 000	ere but but the had wab	### ### ##############################	044 100 032 1001 1001 1000	000 930 930 888 990 888 991	### 000 ######	0°10 1°29 1°85 1°90	3 4 9 9 3 3 3	4'6 4'7 6'9 4'7 4'9 4'0 4'3 8'9 4'1 (R)	2·61 1·32 2·12 2·74 2·80 11·44 2·66 1·66	3:78 4:20 4:56 4:02 3:97 3:76 5:29 3:39 4:70 (m)	1-88 0-84 1-85 1-90 5-99 1-61 1-36	9:65	3-29 3-89 4-70	Kandi Berhampore Laibagh. Aximgnnj, Janghur, Lairoia. Akrizanj, Patkabari. Dumkal. Kallyangunj (tehanpur). Bhargram. Kageam Talibpur.	Murshidabad	Procidency
0*25	141 000 448 414 mg4	Aoo Doubles	441 452 444 444 555	444 448 466 866	441 445 999 444 911	00h	***	001 074 401 010	001 072 113 077 000	0°57 0°54 0°64	5 6 6 8	5·5 5·6 5·4 5·0 0·7	2:47 9:89 9:16 9:98 1:82	4°47 4°89 4'40 4'20 4'02	1,11	2.38 5.18 5.88	4145 4125	Narail Jessore. Jhenida. Magura. Bongaon.	Jennore	
0-15	444 441 504 501 404 541 649 444 649	#44 by4 his and and and and	0'15	0-18	044 mp4 qh1 444 hnp 000 dda dda	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000	0-15	0:07 2:10 0:08 1:10 0:09 1:25 0:18	pod dad dad dad epp web man hph	8 0 4 4 3 5 5 5 6 6 6 6 6	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.68 1.64 8.39 1.40 1.00 1.72 1.76 8.64 9.86 8.99 6.88	4:70 4:73 6:18 5:18 4:84 5:16 5:16 6:06 6:11	0°42 0°42 0°70 0 60 1°10 1°81 3°20 3°36	1 1 64 3 88 1 40 1 70 1 77 1 77 2 84 3 86 3 89 6 86	5 13 4 73 6 94 6 13 4 64 5 14 5 72 5 80 6 14	Satkhira Bagerhat Khuina Kuligani, Nakipur, Dumoria, Rampala Kalaroa Patkgachha (Rarui Mordkau), lamailkati.		
44h 202 hus 44) 202	000 000 000 000 000	900 900 707 444 A00	0.08	0:02	4 8 P D 2 P 1 P P 4 A A A	***		880 - 444 9 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	449 474 113 445 449	0-12	3 2 3 4 1	4*3 4*7	1:59 1:07 0:72 4:84 1:88	3:42 3:9t 2:9t	0°24 3 2°10 7 1°33	0 1 0 7 3	3-48	Burdwen, Katwa, Asamol. Mankar, Mangalkot. Royna.	Burdwan .	
290 200 110 110 110 110 110	414 pp1 hr. npb	1-10	0-15	000 010 010 011	001 011 011 011	000 000 000 000 000	00A VA* 444 477 hoa	044 044 044 044	0.01	400 404 404	Nii 4 2 1	8.9 4.1 8.0	1°70 Ni; 0°90 2°86 1°20	8·1: 8·3: 3·6:	8 NJ 8 0.4 9 0.0 6 1.2	0 0.9 6 2.5 0 1.3	0 3.00 9 3.32 0 3.16	Hetampur. Bampurhat. Bolpur. Murarai.	Birbhum .	
240 Evg 244 607	pas pul pul map pul an dan pul	171 047 044 047 1864 044	dah ana and and and and and and and and and		### ##################################	# # # # # # # # # # # # # # # # # # #	And with the state of the state	100 100 100 100 100 100 100 100 100	000 000 000 000 000 000 000	### ##################################		1 4.6 4.4 4.2 8.8 8.6 8.6 8.6 8.6 4.4 4.0 9.2 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6	7·1: 3·3 1·7 3·4 1·6 2·0	7 3-0 8 2-9 9 2-7 2-7 3 2-8 3 2-8 3 2-7 3 2-7 4 2-7 6 (n)	6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 7:1 8 2:5 1:1 33 1:1 36 1:6 1:7 70 0:7	7 8:00 13 2:9 79 8:3 3:7 8:3 8:3 8:3 8:4 8:6 8:6 8:0 8:0 8:7 70 4:8	by Vishnupur, Maliara, Khatra, Indas. Kutsipur, Onda, Gangajalghatla Hajpur, Sonamukhi, Taldanra- Saranga, Hudpur, Arhra, Barjora, Bunispal, Mejia.	Bankura .	
tes tes tes tes tes	-04 hrs 611 pro-	014 000 011 014 044	444 2-7 810 998 900	040 040 041 011	874 940 640 640	- 1	011 011 001	### ###	pp5 dap qr0 +21 bap db+	100		(n) (n) (n) (n) 4 4 (n) 4 (n) 6 (n)	\$10 \$15 \$15 \$15 \$15	10 (n 15 in 18 (n 15 (n	0, 0, 1, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	76 1 30 2 60 8	00 (n) (n) (n) (n) (n) (n) (n) (n) (n) (n)	Biromanipur. Palasdanga. Chatta. Ranibandh. Saltora. Joypur. An bikanagar.	-	

DAILY RAINFALL RECORDED IN BENGAL

	District.	Station,		î	7	3	4	5	8	7	8	9	10	11	19	18	14	15	16	17	16	19	90
	Midnapore	Tamluk Midnapore Ghatel Kukrahati Amlagora Panakura	411 441 111 111 111 111 111 111	0-20 0-30 0-60 0-08	0*47 0*71 0*85 0*70 0*48	1°95 0°02 1°80 0°08	0-36	0*49 0*39 0*40 0*14 1*60 0*31	0:95 0:27 0:68 0:40 1:01 0:81	0:41 0:18 0:40 0:03 0:10	404 404 104 011 011	010 111 000 700 407	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	446 446 446 414	100 111 144 111 111 111	400 -1- -100 -100 -100 -100 -100 -100 -1	447 447 44 411 411	0.01	400 104 100 100 100 100 100	077 113 514 145 145 145 145	444 444 444 444 444 444 444 444 444 44	144 P/L hbs 000 V44 dab	F1
		Chaodrakonan Pachet Bhagwangur Kashisty	101 101 101 101 101 101 101	0.90	0:09 1:60 0:66 0:94	440 100 111	911 911 444 Hgb	0°94 0°15 1°14 0°83 1°98	8-16 0-60 2-80 0-40	0.13		144	A94 177 184	44- 141 511 465 464 488	444 444 444 444 444	410 001 hot 014 440	911 995 911 997 489	444	111 144 117 117 144 177	444 100 000 000 444	920 VI VAP VAP	130	41 41 44 44
		Salboni Narayangarh Ramnagar Mohanpur Janka (Mhojri) Nandigram	*** *** *** *** ***	1.13	0°15 0°01 0°30 0°05	0*08	1.03	0.10 0.88 0.60 0.07	0°37	0:00 :	### ### ### ### ### ###	644 644 644 644	440 460 440 440 441	444 444 444 911 924	440	**************************************	0*10	440 114 115 115	445	664 666 888 888 888	**** *** ***	104 777 544 114	
		Narajde* Kolashat (Dainan) Baliobak	107	0-03 0-16 0-16	0°45 0°67 0°44	1*16 0*41	0°U\$	10:02 0:30 0:31	0°56 2°04 0°59	0.08 0.43 0.81	104 101 104	*** ***	618 648 699	747 777 AAD	111	***	664 444 611		664 664	140	***	***	
	Hooghly	Honghly	***	0.08	86.8 2.05	0.01	0.13	0.99 0.02	0.08	0.01 0.42	445 101 101 461	*** *** ***	000 000	#45 721 777 474	+14 +4+ +44 +44	*** *** ***	*** *** ***	200 244 274 449	747 741 741	994 880 781	* HPP 664 1999 444	***	41
	Howrah	Mahesreka Ulubaria		0°03 0°10 0°18	0°04 0°52 0°30 0°75	2:14 1:87 0:60 0:90	0:08 In 17	0°07 0°04	0:19 0:33 0:89 0:80	0.13	0*04	red red rep	001 005 441 757	447	00- 00- 0-1	-01 000 110 001	J-10	- 104 - 104 - 104	007 017 010 000	100 100 100 100	000 000 '	040 144 144	
	Rajahahi	Nator Naugaon Lahur Mania Mahadebpur Tanor	500 500 501 501 501	0-44 1-97 1-87 0-80 1-00 0-89 2-18	1*22 2'40 0'67 1'50 0'10	0.30	1,00	0.48	0.05	01A EPP PPO 011 011 011	40A 914 114 441 917 194	1-mg 60-4 60-7 10-6 111 1-11	0.86	000 000 000 010 010	eee	460 980 100 100	000 000 000 000	nor dir dob dob mar	0.17	001 570 777 435	0.46	0.08	
	Dinajpur	Ohnugenti Joari Badalgachi Nithpur	##+ ###	0.28	1944	TON TAN TAN	64	0150	0.17	***	das das	0.81	***	241 240 200 200	***	*** ***	***	0.01	649 941 998 779	014 014 014 019	0.06	0-22	
		Nawabkani Gangarampur Ohuramun Balgani Blaajpur Balurghat Thakurgaon Satabgani Ramaani	000 000 000 000 000 000 000 000 000 00	0.03	0-12	040 040 040 440 740 440	#00 #00 #00 #00 ### ### ###	014 000 040 000 000	0-06	64 - 447 247 240 1 - 44 1 - 44 1 - 44 1 - 44 1 - 44	100 110 010 010 010 010	600 010 114 114 114	1'80	2.20	unb unb dyd bre unb unb unb	400 600 600 440 477 144	0-99	414	1111 1111 1111 1111 1111 1111 1111 1111	0.30	1-47 0-08 2-65 1-35	0-47	
		Atwari Birgauj Parbatipur Patultola	601 601 601	0-27	0.14	444	1:18	444	0.18		**** **** ****	177	0*07	1.87	***	444	***	0.02	### ### ###	440	0.20	444	0
	Jaipaiguri	Jaipaiguri Alipui Duars Fainkata Debigauj ^e Buxa Kaicujui Kumargram ^a	114 114 111 111 111 111	1:64 1:68 1:42	3·10 0·3± 4·2+	0°49 0°42 0°85	0.40	1:64	0-10	0.70 0.43	0.08	***	0.70	1.10 0.78	0.80	0.88	1°10 9°11	0.80 1.14	0.36	0°10 0°38	0.48	0.40	000
	Darjeeling	Biligari Darjeeling Kalimpong Mongpoo Kurseong Pedoog	000 000 000 000 000 000	0°03 0°02 0°00 0°00	\$ 85 0*01 0*28 2*02 0*02	0-03	0.08	0.08	0.93 0.11 0.03 0.87	444	44 . 545 900 546 147 514	0.01	200 211 200 200 200 200	0°05 0°09	0.16	444 444 444 441	0.01 1.12 0.08	0.20 0.10	0°47 0°69	0-49 0-49	0.08	0.90 0.01 0.91 0.91	0
-	Reagpur	Blawatigani (Aubandha). Nanupur Pirgani Kuriganu Gobindgani	901 148 148 149	0.18	800 550 717 750 455	0-14	744 144 144	***	000 000 000 000 000	001 011 011 144 447	6-11 6-11 6-11	440	4=4 4=2 4=4 4=4	7 19 19 19 19 19 19 19 19 19 19 19 19 19	0.88	0.03	0.10 0.10	1:08 1:16 1:85	711 200 200 200 200	### ### ##############################	0-33 0-60 0-09	0-16	
-	,	Bagdogra (Nilphamari). Ulipur Bunderganj Saldpur	461 641 525	110	### ###	4'65	449	414	200	***	113	0-07	414		110	***	414	414	***	***	0.10	#4# #4#	
	Bogra	Sherpur [®] Nowkhilla Bogra Panchibi Khetini Adamdight Dubchapohla	000 000 000 000 000 000 000	0.85 0.49 0.49 0.49	0-87	544 +VII IIAD VAN	011 0 144 001	1110	0*80 0*80	20:30	000 000 000 000	0.30	1795	dot had ddh ann web	915 944 114 945 951	140 1100 1100 1100 1100 1100 1100 1100	0.11	944 974 981 448 999	114 144 444 444 444	0.33	0*18	d1 - 11 - 12 - 12 - 12 - 12 - 12 - 12 -	
-	Pebns	Shahsadpur Pabna Sirajganj Lewardi	***	0-97 0-04 0-21	0.86 0.24 1.81		0.04	0.49	0.80 0.11 0.48	P14 P44 Bbb	*** *** ***	100 100	0-06	114 114 144 177	510 546 551	0-88	047 024 024	0.07	000 107 848 460	400 500	044 014 011	0:40	

• Not reported.

ωR	THE	MONTH	. OF	OCTOBER	1927—contd.
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District.	Midpapere	Berden	No.		Bajebahi b		Diasjpur		Jaipaigari	Jaipaiguri	Jaipaiguri 44	Jaipaiguri Hagairi Darjesling	Jaipaiguri Darjosling Rangput
Station,	Tannik, Miduapere, Ghatai, Kukrabati, a Amlagura, Panskura, Inantan, Chandrakona, Pachura, Blag wappur, Kashiary, Niyabasa, Siid ((Espakari), Kharagpur, Goaltore, Halboni, Narayangarb, Lamoagar,	Mohanpur, Jonka (Khajri). Nandigram, Moyaa, Pinjia, Narajola, Kolaghat (Doman). Ballchak, Jhargram.	Berampore	Howah Mahareka, Ulutaria. Amta.	Boslia Nator. Naugaon. Laipur. Wanda. Mahaiebpur. Tanor. Changram. Joari.	Nithpur was Nawabganj.	Gangarampur. Ohuramon. Raiganj. Dinajpur. Balurphat. Thakurgaon. Setabganj.	Ohuramon, falganj. Dhasjour. Balurghat. Thakurgaon, Setabganj. A. wart. Birgaol. Pach stpur. Pachatpur.	Ohuramon, falganj. Dinajpur, Balurgnat. Tinakurgason, Setabganj. A. wart. Birganj. A. wart. Pach stipur. Pashitola.	Ohuramon, Raiganj. Dhajpur, Balurghat. Thakurgaon, Setabganj. Samganj. A. wart. Birganj. A. wart. Birganj. Alpur basigurt Alipur Duara- Falvata. Debiganj. Buta. Kalchiol. Kumargram.	Ohuramon, Raiganj. Dinajpur. Balurghat. Thakurgaon, Setabganj. Ramganj. A. wart. Birgaoi. Pachatipur. Pachatipur. Pachatipur. Pachatipur. Pachatipur. Pachatipur. Balpaigurt Alipur Duara- Falvata. Debiganj. Bura. Kalchiol. Kumargram. Siliguri Darjeeling. Kullmpong. Kumeong. Pedong. Bhawaniganj tosi- bandha). Rangpur. Pirganj.	Ohuramon, Raiganj. Dhasjour. Balurgnat. Thakurgaon, Setabganj. Samganj. A. wart. Birgaol. Parh stipur. Pashitola. Jalpaigurt Adhpur Duara. Falakata. Debiganj. Bura. Kalchini. Kumargram. Stilgurt Darjeeling. Kalimpong. Mougpoo. Kurseeng. Pedong. Bhawaniganj (Gai- bandha). Rangpur. Pirganj. Kur gaon. Gobladsanj. Bandogra (Nilpha- mart). Ulipur. Sundarganj.	Ohuramon, Raiganj. Dinajpur, Balurgnat. Tinakurgaon, Setabganj. Samganj. A. wart. Birganj. Pashikula. Jalpaiguri Alipur Dnara. Falukuta. Debiganj. Buza. Raichini. Kumargram. Siliguri Darjeeling. Kulimpong. Mougboo. Kurseong. Pedong. Bhawaniganj tosi- bandha). Rangnur. Pirganj. Kur gaon. Gobinikanj. Bagdogra (Nilpha- mart). Ulipur. Sandarganj. Satdpur.
Normal rainfall from lit October to Biet October 1927.	7*01 4:36 3*87 3*44 3*65 4*91 5*31 5*31 5*31 5*31 5*31 5*85 (#) 4*65	7:87 7:27 6:92 6:91 6:31 6:30 (n) (n)	4*09 8*87 8*77 (n)	4*97 4*12 3*81 4*39	8:78 6:21 6:37 8:87 4:01 6:48 5:04 (n) (n)	4.60 5.01	4"(8 8*89 3*40 4*25 4*45 4*00 8*72	8'82 3'40 4'85 4'65 4'09 8'72 8'74 8'45 4'85 5'05 (x)	8'89 3'44 4'85 4'65 4'00 8'72 8'74 8'48 5'05 (x)	\$"29 \$"40 4"25 4"09 8"72 8"74 8"45 4"80 6"0, 4"90 6"16 4"81 8"15 8"15 8"15 8"15 8"15 8"16 8"16 8"16 8"16	\$*22 \$*40 4*25 4*09 3*72 8*74 4*85 5*05 (x) 4*90 5*16 4*81 5*16 5*16 8*16 8*16 8*16 8*16 8*16 8*16 8*16 8	\$ 192 \$ 192 \$ 192 \$ 192 \$ 192 \$ 192 \$ 192 \$ 193 \$	\$ 129 \$ 425 \$ 440 \$ 72 \$ 74 \$ 144 \$ 145 \$ 165 \$ 105 \$ 10
	2:85 1:91 2:17 2:17 1:27 4:25 4:41 1:27 4:25 6:41 0:00 9:62 0:00 9:63 8:60 1:20 1:20 1:20 1:20 1:20 1:20 1:20 1:2	0·13 1·75 0·13 2·83 4·10 1·77	1*62 0 32 8:22 (N)	3.90 9.12 3.03	2:34 3:49 1:69 2:78 3:41 1:06 3:17	1:72	0.80 0.60 1.47 1.01 1.80 0.87 2.66	0 68 1'47 1'01 1 30 0'87 2'66 1'85 0'72 0'67 N\$1	0 68 1'47 1'01 1 80 0'87 2'66 3'85 0'72 0'67 Nii	0 68 1'47 1'01 1 30 0'37 2'66 1'85 0'72 0'67 N11 1'42 4'17 10'89 2'96	0 66 1 47 1 91 1 1 1 1 2 0 0 1 2 1 6 6 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 68 1-47 1-01 1-30 0-937 2-66 1-85 0-67 Nii 1-42 1-96 1-98 1-98 1-98 1-98 1-98 1-98 1-98 1-98	0 68 147 197 197 198 198 198 198 198 198 198 198 198 198
Heaviest rainfail during the month.	0.05 1.35 0.71 1.80 0.68 1.50 2.73 NII 8.16 0.60 1.50 2.80 1.30 NII 4.10 1.50	0.18 0.60 0.07 1.16 2.04 0.69	0.42 0.12 3.38 0.12	0°10 1°67 0°62 0°90	1°89 2°40 1°87 1°50 1°00 0°48 2°15	88.0	0'50 0'30 0'23 1'47 0'54 1'80 0'16 3'65	0·30 0·22 1·47 0·64 1·80 0·16 3·65 2·10 0·50 0·50 0·50 NII	0·30 0·22 1·47 1·80 0·16 2·50 0·50 0·50 0·50 0·50 1·87 8·10 1·87 8·10 1·68	0·30 0·22 1·47 0·44 1·30 0·48 1·35 2·50 N11 3·55 1·87 1·87 1·87 1·87 1·87 1·87 1·81 1·81	0°30 0°32 0°32 1°47 1°47 1°80 0°46 1°80 0°50 0°50 0°50 0°50 1°87 1°87 1°87 1°87 1°97 1°97 1°97 1°97 1°97 1°97 1°97 1°9	0°30 0°32 0°32 1°47 1°47 1°80 0°16 1°80 0°50 0°50 0°50 0°50 1°87 8°10 1°68 1°87 8°10 1°68 1°87 1°14 1°38 1°44 1°38 1°44 1°38 1°48 1°48 1°48 1°48 1°48 1°48 1°48 1°4	0°30 0°22 0°22 1°47 1°47 1°80 0°16 1°80 0°50 0°50 0°50 0°50 1°87 1°44 1°32 1°03 1°44 1°32 1°44 1°32 1°44 1°32 1°44 1°32 1°44 1°32 1°44 1°32 1°44 1°44 1°32 1°44 1°44 1°44 1°44 1°44 1°44 1°44 1°4
Normal rainfall for the month.	7'01 4'85 2'87 8'04 3'86 4'91 2'88 4'91 8'79 8'80 (n) 4'16 8'46	7'87 7'97 6'98 6'21 6'21 6'20 (m)	4:09 3:87 3:77 (m)	4-27 4-12 3-61 4-39	8:78 4:91 4:87 3:87 4:01 4:43 5:04 (n)	(A)	4*80 0*0; 4*18 8*22 8*40 4*35 4*45 4*09	0.01 4.18 5.22 8.40 4.15 4.45 4.49 1.72 8.74 4.86 0.00 (m)	0*01 4*18 5*22 8*40 4*85 4*45 4*09 1*74 1*74 4*86 5*06	0.01 0.18 0.28 0.40 0.42	8-18-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-	0-101 0-18 0-18 0-18 0-18 0-18 0-18 0-18	0-18
Total related for the mostly.	9:30 1:91 2:17 8:71 1:27 4:38 4:41 Ris 5:34 0:36 2:46 5:34 5:34 5:34 0:36 2:46 5:34 0:36 2:46 5:34 0:36 2:46 0:36 0:36 0:36 0:36 0:36 0:36 0:36 0:3	0°18 1°75 0°19 2°38 4°20 1°77	1.63 0.33 3.33 1.13	3-83 8-12 1-59 3-30	2:54 3:99 3:89 2:72 8:41 1:56 2:17	1.04	1.78 0.30 0.66 1.47 1.01 1.30 0.87 2.65 3.85	0.80 0.86 1.47 1.01 1.30 0.87 2.85 2.85 0.72 0.67 N11	0.80 0.88 1.47 1.01 1.30 0.87 2.85 8.85 0.72 0.87 Nii	0°90 0°86 1°47 1°91 1°30 0°87 2°45 8°85 0°72 0°87 Nii 1°42 4°17 10°49 8°96	0 790 0 785 1 747 1 701 1 730 0 787 7 765 8 785 0 787 1 742 4 717 10 759 1 788 1 781 1 781	0 790 0 785 1 147 1 101 1 130 0 787 2 785 3 785 0 772 8 785 1 1 142 4 173 1 1 142 4 185 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 - 30 0
Average number of rainy days.	6'46 6'7 8'8 6'6 5'6 6'6 6'4 6'4 6'8 6'8 6'8 6'8 6'8 6'8 6'8 6'8 6'8 6'8	6'8 7'4 7'0 5'9 6'1 4'7 (x) (n)	5°5 6°2 4°7 (n)	5·8 4·9 5·1 5·0	6"4 6"4 6"4 6"4 6"8 6"8 4"8 (m)	(n)	4'0 8'7 8'7 8'6 8'5 4'2 4'0 8'8 8-7	8·7 8·7 8·5 8·5 4·2 4·0 8·8 8·7 8·6 4·8 4·9 (5)	8·7 8·5 8·5 4·2 4·0 8·8 8·7 8·6 4·8 4·8	8.7 8.7 8.5 8.5 4.0 8.8 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6	8.7 8.7 8.7 8.7 8.8 4.0 8.7 8.4 4.0 8.7 8.4 4.0 8.7 8.4 8.7 8.4 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.7 8.7 8.7 8.7 8.7 8.7 8.7 8.7 8.7	8°7 3°7 3°7 3°7 3°7 3°7 3°7 3°7 3°7 3°7 3	8.7 2.0 8.7 2.0 8.7 2.4 2.7 2.4 3.7 2.4 3.7 2.4 3.7 2.4 3.7 2.4 3.7 3.4 3.7 3.4 3.7 3.4 3.7 3.4 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7
Number of raing days.	4 8 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 4 11 11 3 6 5	1 3 3	3 5 4 4	6 8 6 4 5 4 3	,	1 9 1 2 1 2 1 2 1	1 9 1 2 1 2 1 2 1 2 1 N 1 1 5 5	1 9 1 2 1 2 1 2 1 3 1 1 3 1 1 1 1 1 1 1 1 1	1 9 1 2 1 2 1 2 1 1 Nil 5 1 1 4 4 1 7 7	1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	1 1 2 1 2 1 1 2 2 1 1 1 1 2 1 1 1 1 1 1	1 1 2 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1
81	0-18	090 090 000 000	1 	799 445 499	0.00	***	0.08	0.12	0.08	0°08 0°54 0°16 0°08	0°08	0°08	0.08
80	200 000 000 000 000 000 000 000 000 000	444 874 870 880 881 887	444	046 444 444	0°86 1°84 0°88	444	0°48	200 000 000 000 000	and and and and and and and and and and	red pyt ooh ook ook ook ook ook ook ook ook ook			000 000
29	onn opi hab hab hab hab hab hab hab hab hab hab	444 444 449	4p4 4p4 4p4	**** *** *** ***	444 444 444 444 444 444 444	884	000 000 000 000 000	000 000 000 000 000	000 000 000 000 000 000 000 000	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00
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26	dad DDD Lbd phd dall wwh hall wood dall	#86 ### ### ### ###	484 240 990 888	400 644 964 144	000 000 000 000 000 000	100	000 000 000 000 000 000 000	900 941 944 946 946	000 000 000 000 000 000 000	### ##################################	000 000 000 000 000 000 000 000 000 00		
95	600 cb3	414 457 757 755 451 451 451	414	448 911 913 949	100 000 100 100 100 000	#10	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000	000 000 000 000 000 000 000 000	000 hhh dah man aou aou aou aou aou aou aou aou aou aou	0°45 0°45 0°85 0°85 0°86 0°98	0°06 0°06 0°08 0°08 0°08 0°08 0°08 0°17	0°45
24	440 442 444 444 442 444 444 440 440 440	0-13		444 664 746	124 124 1000 1100 1000 1000		0.08	0.08	0.08	0-08 	0-08 0-06 0-06 0-08 0-95	0.08	0.08
20	011 000 000 000 000 000 000 000 000 000	448 100 411	- 411 - 215 - 205 - 205	994 980 448 349	000 010 000 000 114 000	U*07	0.08	0.02	0.05	0.08	0-05	0.06	0-05
29	900 hem 400 ded 400 hem 400 he	010 010 010	444	-40 P	4+0 4+0 4+0 -1+ 4+0 4+0 4+0 4+0	100	100 100 100 100 100 100	-100 -100 -100 -100	000 000 000 000 000 000 000 000	0°12	0°12 0°15 0°16 0°16 0°16	0°15 0°16 0°16 0°16 0°16	0°15 0°15 0°16 0°16 0°16 0°16
31	upt sat sat sat sat sat sat sat sat sat sa	pek ekil ize ize ize ize ize ize ize ize	100 100 100 100	411	0°18 0°16 0°10	0.73	0:80		100 100 100 100 100 100 100 100	200 100 100 100 100 100 100 100 100 100	0-76 0-71 0-73 0-73 0-73 0-73 0-73	0.76	0.76 0.71 0.04 0.03 0.03 0.03

75				41/10			1				13	GAI	HLY	RAN	NFA	EL A	EO	ORD	60	N B	end	44
Division.	District.	Station.	1		1				7	7.		10	îı	15	18	14	15	16	17	18	19	10
Saymani- concid.	Maida	Maide Chasohal Gazoi Sibganj Gomestapur Nawabganp	9 94.6 4 996 8 996	0.08	200 200 200 200 200 200	466 90- 207 905 649	040	tas eqn odo hos vg-	0.08	900 900 900 900 900	000 000 000 000 000	9°18	004 044 005 005 000	010 010 010 007 103 441	BATE SOO MOD MAA ON OAA	ere ere ere ere ere ere	204 006 217 006 004 095	994 HPP HPP HAD HPS 400	0.09	000 800 800 900 900	1*0p	0.80
	Ducon	Munshigani Dacon Nawabrani Narayangani Narayangani Narayangani Narayangani Danahigani Joydebpur Kapasis	0.3; 0.3; 0.3; 0.3; 0.3;	0°30 2°80 0°07 0°13 1°94 0°02	0°48 0°01 0°40 0°65 0°01 0°28	0.10	9'68	0°11 0°13 0°10	20.03	544 544 544 544 544 544 544 544 644	000 000 000 000 000 000 000 000	600 000 000 000 000 000 000 000	070	0.94	0-17	0°21 0°50 0°70 0°50	0-08 0-11	0-13	00c 513 515 516 606 606 806 800	0.80	0.14 0.10 0.05 0.45	0°10
Dates	Mymonalisgh	Kishorganj Ada (Tangadi) Sarisabari Mymenaingh Jamahur Netrokona Pingaa Durgspus Sharpur (Town) Dewanganj Ralitabari	1/70 9*61 1*61 9*70 0*11	0.00 0.40 0.10 0.10	0°81	0100 0100	0°08	100 007 011 009 011 000 000 000 000	1/39	899 888 984 600 898 600 898 600 888 888	000 000 000 000 000 000 000 000	0.10	000 000 000 000 000 000 000 000 000 00	0.05 0.07 0.07 0.02 0.02 0.03 0.03 0.03 0.03 0.03	1*12 *** *** *** *** *** *** ***	3°84 1°72 2°28 0°40 0°93	0°70 0°00 1°00 1°00 0°7h	0.30	0-16	9°01 0°34 0°88 0°31	1°08 0°56 0°18 0°40 0°78	000 000 000 000 000 000 000 000 000 00
	Faridpur	Blangs Panga Ballakandi Bhusna	0-0	0.83	0-84	0°37	0.38	0-37 0-33 0-33 0-33 0-30 0-12 0-37	0.27	0-26	**** *** *** *** *** *** *** ***	005 000 000 000 000 000 000 000 000	000 016 006 001 001	200 220 220 200 200 200 200	0.07	0.07	0'47 1'20	911 915 917 917 918 918 918 918	900 0 244 887 013 013 011 010 010	921 920 920 930 930 940 940 940	0'04 0 30	0°7
	Bakarganj	Barkuna ⁸ Picojpur Barloal Gaurandi ⁸ Bhola Daulatkhan	0.0	100	0°06	018	0-76 0-90 0-47	0:40 0:17 0:25 0:28	0:00	ent ent ent ent ent	0 M N N N N N N N N N N N N N N N N N N	000 000 000 000 000	0-18	0.07 0.03 0.41 0.46	2 PO	0.07 0.45 0.15	0°36 0°48 1°40 3°35 0°28	0.09	0°23 0°40 0°05 0°52	0.30	0.81	0.0
	Chittegong	Ohittagong Kutubdia Satkapla Kodala	0.4	0 0 38 0 0%4 1 0'98	0°46 0°46 	0.06	048	041	\$100 500 611 430 400	0.01	0-37	0°08 0°80 0°08	0.03	846 844 944 944 844	1.31 0.40 2.61 0.00	0.85 2.84 0.20 5.00 3.80 1.86	0.00 0.08 10.40 0.08	0°77 4°82 1°36	0.00	0.08	010	0.0
	Tippera	Chandpur Brahmaubaria Ramchandraphe Nasienagar Dandkandi Kasba	01	0 0'30 0 0'32 5	3'80 0'06 0'76 0'76 1'15 1'43	Jegill on on period	0108 0108	0°06	200 400 WWW WBF 4.65 400 BY.5	001 202 203 000 470 000 000	995 800 800 800 800 800 800 800 800	0°08	0.14	0.63	1103 est	0°85 0°09 3°91 1°00	0.40 0.40	0.08	Pd1	0.98	0.10	0°6
Onithagong.	Noakhail	Febi Harishpur Ramgauj Chhagalnaya Hatiya	0°1	0 3 16 0 0 38 3 0 80	0.00	0.04	3140	909 500 000 040 000 049	100 200 200 200 200 200 200	999 94 94 98 98 98 98 98	994 994 994 994 995	0:10	0°80 3°61	000 000 000 000 410 001	0'48	0°86 3°86 0°70 0°86 0°86	3-38 0-08 0-43 3-88	0°80 0°86 0°76 0°88 0°63	0.06 0.36 0.13 0.60 0.38	0.89	0°84 0°11 0°86 1°15	0.0 0.0 0.0 0.0
	Chittagong Hill Tracts.	Bandarban Barkal Mahalohari Lama Ramgarh Mandasari Dighipala Maiumukh	0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0	10 1 1 5 8 18 0 0 5 16 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0°07 1°90 0°08 0°80	0.48 0.47 1.38 0.40 0.30 0.18 3.53 0.56	0*98 0*98 0*09 0*11 0*16 0*40 0*29 0*75	0.80		0*10	000 000 000 000 000 000 000 000	0148	0*10	0°18 0°03 0°04 0°04	1°96 1°02 1°78	1'80 0'27 3'85 2'89 1'92 0'73 0'90 1'10 2'38 0'50	1.00	3:98 0:19 1:91 1:16 0:23 1:04	0.08	0-18 0-98 0-80 0-04 0-08 0-87	0.18	0*1
	Bill Tippers	Agariala	0.	1-11	0*10	0:39	0-27	-	-	-	-	0*40		0.07	0:36	0.37	0-84	10-0	0-46	0.18	0-16	0*
	Ococh Bahat	Mickligacj [®]	0°	16 D*01	0.16	0:25	900 190 100	0.35	-	nate has	1017 1021 1001		0.35	0196 0104	200°	0-38 0-08 0-08	-	100	0.03	1.18	0:91	pet and

OR THE MONTH OF OCT	OBER 1927-concld.
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21	52	53	34	21	26	97	30	99	20	81	Number of raing days.	Average number of rainy days.	Total rainfall for the month.	Normal printal for the mends.	Heaviest rainfall ducing the mouth.	Total rainfall from lat October to 31st October 1887.	Nernal rainfall from ist October to list October 1937.	Station.	District.	Diriston.
P 25	0.71	000 100 800 800 410	### ### ### ### ### ###	030 000 025 025 025 025	001 001 100 440 400	494 141 147 484 143 641	000 000 000 000 000 000	900 907 913 913 927 928	0.CB 0.86 0.80	1:78	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4°1 8°3 8°5 8°7 4°9 8°0	8:81 9:94 0:60 1:01 1:40 1:79	4°84 2°90 3°68 3°68 3°87 4°79 4°61	9°18 1°76 0°50 0°50 0°90 1°00	8-81 2-94 0-60 1-01 1-40 1-79	4*84 9*80 8*38 3*37 4*79 4*01	Maida Chanchai, Oasol, Sibgani, Gomastapur, Nawabgani,	Maida	Rejsbuhl
)*10 0*10	0.08	648 655 207 425 200 907 634	0.39	004 004 004 000 000 000 000	010 100 101 114 104 114 117 417	000 mg+ 010 111 000 000 000	911 904 829 600 600 600 900 900	000 000 193 010 010 010 010	0.80 0.11	AND SAN SAN SAN SAN SAN SAN SAN SAN SAN SAN	9 7 3 0 9 3 3	5-9 6-0 6-0 5-8 6-4 5-3 8-8 8-7	2°18 1°98 1°30 3°51 1°40 2°35 1°36 8°50	8-56 4-61 6-07 8-80 4-16 4-74 4-65	0.60 0.60 0.60 0.70 0.70 1.84 1.00 1.03	9.98 1.98 3.30 5.31 2.40 3.25 1.36 5.99	5-85 4-80 4-81 8-07 5-90 4-16 4-74 4-85	Munshiganj Dacos. Nawabganj. Narayanganj. Naragdi. Manikganj. Joydebpar. Kapasia.	Dacca	
0.87	0-58	0.16	0.07	0.01	100 277 200 277 400 400 400 400 400 400	200 494 200 200 200 200 200 200 200 200	000 000 000 000 000 000 000 000 000 00	000 0 000 0 000 0 000 0 000 0 000 0 000	0*17	1.00 0.03 1.3 l	10 8 5 4 6 10 4 7 7	6'9 4'8 0'0 5'7 8'1 6'1 4'5 5'8 6'1 4'9 5'3	18-94 1-65 5-19 5-87 4-99 16-60 1-22 0-64 2-08 6-18 7-50	8-68 4-85 6-82 6-80 6-99 7-08 8-99 7-23- 6-86 8-59 8-64	2*95 1*19 1*78 2*69 1*61 5*11 0*45 0*84 1*00 9*40 4*38	18-24 1-65 5-13 5-67 4-92 10-60 1-22 0-64 2-03 8-18 7-50	5*8# 4*35 5*83 6*80 7*23 7*23 5*29 7*23 5*35 0*51 5*44	Kishorganj Atla (Tempsti). Sarisabari. Mymoniugh. Jamalpu. Netrokoma. Pingna- Dorgapur. Sherpur (Town). Dewanganj. Nalitabari.	Mymeodogia	Dacoa.
0-10 0-07 0-41	0-17	200 200 200 200 200 200 200	200 200 200 200 200 200 200 200 200	974 999 999 944 944 444	000 000 000 000 000 000 000 000	000 000 000 000 000	523 621 621 777 602 111 200	#44 ***********************************	000 000 011 001 001 001 001	070	8 6 8 7 2 4 6	5.6 6.6 6.6 6.8 6.9 5.0 7.9 6.8 7.0	3*44 1*68 3*36 3*38 1*51 6*18	4·69 4·74 4·43 5·59 5·02 5·68 5·18 6·06 6·68 7·80	1:17 0:89 1:92 0:83 1:10 1:04 8:01	5*44 1*68 3*82 1*83 1*61 6*16	4:09 4:74 4:48 5:59 5:02 8:63 8:18 6:06 6:68 7:86	Madaripur Varidpur, Rafkact. (Goalundo). Haridaspur, Takerlat. Bhunga. Punga. Panga. Panga. Panga.	Faridpur	
20% 0% 0% 0% 033 034	0 80 0 80	944 018 044 044 144 001	440 440 440 440	446 544 544 448 446 486	000 000 000 000 000 000 000	605 241 000 000 422 400	921 925 925 921 921 921	### ### ### ### ### ###	0.30 0.19 0.08 0.19	0.90 0.07 0.39 0.48	10 9 10 9	7*5 7*8 6*1 6*7 6*0 0*7 7*2	6'86 1'36 4'96 4'89 6'01 4'91	6:01 6:72 0:85 6:26 4:90 0:60 7:18 7:10	0.40 0.81 1.40 3.86 2.90	6-86 4-34 4-34 6-85 6-86	6.38 4.80 2.12	Patuakbaij Barguna, Picoapur. Barinal. Gaurnadi. Baols. Daulatkhan. Banphal.	Bakargacj	.
0.5P	010 010 010 010 010 141	000 000 000 000 000	000 000 000 000 000	648 699 947 948 448	0*10	9°05	0°08	0:00	0'54 0'18 0'17	0.83	9 11 9 6 6	6'2 6'9 6'4 6'3 7'4 6'5	19-19 19-69 14-88 6-70 7-91 11-91	7*46 5*80 7*13 6*69 7*43	6*41 8*05 10*40 5*00 8*30 2*00	6.70 7.91	6-86 7-13 6-68 6-49	Con's Basay Chittegong. Kutukis. Satkania. Kodaja. Mirarai.	Chistagong .	
*** *** *** 0'17	000 000 000 000 000 000 000	664 654 664 646 646 646	0.18	619 699 113 894 898 698 69	133 -27 264 649 549 621 886	200 200 200 200 200 200 200 200 500	966 883 886 886 983 886 869	0.18	0.08 0.61	449 930 979 944 944 744	9 5 9 8 8 6 7	6.0 6.4 6.1 4.7 6.1 4.6 6.2 6.4	7*81 2*04 1*85 2*51 1*98 8*30 7*96	5.98 5.71 3.92 5.63 5.20 4.16 4.46 3.75	1.59 0.63 0.76 1.92 1.48 2.40 3.91 1.77	9:04 9:55 9:51 3:98 3:30 7:96	6.43 6.83 6.63 8.30 4.16 4.48	Comilia. Chandpur- Brehmanbaria. Ramobardrapur. Nasiroagur. Dandkaudi. Kusba. Laksam.	Tippera	
**** *** *** *** ***	440 480 500 476 580 176 176	nee eed eed eed eed eed deed	616 900 826 965 965 966 960	014 649 631 643 663 693 693	1017 1023 1024 1024 1027 1027	110 840 886 887 970 970	000 000 000 000 000	071	0.10 0.18 0.45 0.18 0.98	0*40	10 10 9	7·5 7·4 7·7 0·1 7·8 8·1 6·8	8*65 8*68 8*35 5*71 4*68 6*65	7'44 9'17 8'87 8'74 9'84	2°98 2°10 3°05 1°87 1°90 2°66 3°49	3.68 8.86 6.71 4.88 8.83	7*44 9*17 6*37 8*74	Noakbali Fani. Harishpur. Rammanj. Ohnagalnaya. Hatiya. Lakhmipur.	Noskhalt	Children and a
000 030 000 000 000 000 000 000 000 000	0.18	000 000 154 600 034 000 035 000	000 000 000 000 40 000 41 000 010	010 010 010 010 010 010 010 010 010 010	env dan enk ent ent ent ent evo here evo	EAS EAS OLI BY- EAS EAS EAS EAS EAS EAS	012 011 021 054 056 066 040 000	0'19	0.65 0.18 0.18 0.08 0.08	0*08 0*08 0*08 0*08	11 8 10 8 8	8°1 7°8 7°9 5°8 6°8 7°2 (n) (n) (n)	7:49 6:53 18:97 14:49 6:30 5:75 8:69 6:04	7*08 7*35 6*13 4*71 5*62 (n) (n)	1 '92 1 '91 0 '90 2 '00 2 '63	6:51 13:81 14:46 6:20 5:76 3:66 6:00	7 05 7 785 6 18 4 71 8 658 (s) (s)	Bandarban. Barkal.	Chittagong Hill Tracts.	
41		034	40	***		-		0.19	0.36	6/1	16	9.6	8*70	Y N	1918	5-70	5-14	Agartala	HIL Tippers.	
Ann Man	000 000 011	0ab	0.64	00D 00X 444	ter agh	***	000 200 202	094 994 994	44A PAL ROD	11	6	4.6	2*9(3*2: 3*1(8-19	191	3 3 8	6 5.0	Cooch Bahar. Mlokliganj. Mathabhanga.	Goodh-Bebar.	

(a) Not ascertained.

Statement of weekly gauge-readings on the river Ganges at R. week anding the 12th Nevember 1925,

1927.	S. S. M. A. S. S. S.	1 1 1 1 1 1 1 1 1	A CONTRACTOR OF THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY	The state of the s
6th November 7 A.M 7th 7 8th 7 9th 7 10th 7 11th * 7 12th 7	44:00 43:75 43:60 43:45 43:35 43:35 43:35	44'00 48'75 48 60 48'45 43 35 43'35 43'35	48.60 43.45 43.40 43.25 43.10 42.95 42.85	P. W. D. datum 6.25 fee above Kidderpur old dock sill. B. M. on Rajshahl College step 64.73. Value of zero of gauge = 0.00 P. W. D.

The previous year's Do. Record Do Do. Do. Do. Do. Do. Do. Do. Do. Do.	Highest w Lo west bo. Do. Do. Do. Do. Do. Do. Do. Do. Do. D	nter-level 19 19 19 19 19 19 19 19 19 1	4611 481 482 482 482 483 484 484 484 484	69:26 69:08 68:80 68:21 37:68 38:18 39:02 88:28	on 26th August 1920 on 18th August 1922 on 27th August 1928 on 18th August 1924 on 18th September 1925 on 26th April 1884 on 14th and 15th April 1888	*	000 000 000 000	68.76 84.96 64.47 68.47 68.47 68.47 61.06 61.85 61.46 82.82 84.21 84.47 84.70 85.80 85.80	

N. S .- The gauge-readings commenced from the 1st August 1887.

W. R. ROBSON, Subdivisional Officer,

I. D., Rajshahi.

RAMPUR BOALIA, the 12th November 1927.

Statement of weekly gauge-readings on the rivers Ganges and Brahmaputra of Qualande for the week ending the 12th Hovember 1927.

Month and date.	Hour.	Height of angince above sero.	Height of surface above mean sea-level.	Height of surface above mean sea- level on the mane date last year.	Remarks.
1927. 6th November 7th 8th 9th 10th 12th	7 A.M. 7 11 7 11 7 11 7 11 7 11 7 11 7 11	16.6 16.4 16.2 16.1 15.9 15.7 25.5	16.6 16.4 16.2 16.1 15.9 15.7	15°1 15°0 14°6 14°6 14°8 14°1 18°9	Zero is placed at mean sea-level. The bench-mark for this gauge is marked on a pucca base between passenger ghât and Chandpur ghât at Goalundo.

Highest recorded flood during previous year
Highest recorded flood

284 on 15th August 1926.
287 on 28rd and 24th August 1914, 265 on 15th September 1920, 25 75 on 28th August 1905, and 25 66 on 11th to 17th and 31st August 1889, and 1st to 3rd September 1888.

Lowest recorded water-level or water-level or 24th February 1926.

N.B.—The gauge-readings commenced from 3rd October 1909.

A. M. PAUL, for Subdivisional Officer,

P. W. D., Faridpur.

RAJBARI, the 12th November 1927.

Statement showing the gauge-readings at Bacca Water-works on the river Euriganga for the week ending the 4th Revember 1927,

Date.	At highest water.		At lowest water.		Commencement of-		Romarks	
	Time.	Sending.	Time-	Rending.	Ebb tide.	Flow tide-		
1927.						-	7 A.H.	Б Р. н.
30th Ootober							12.85	12-75
Sist	-24523			200.0			12.6	12.5
lat Newsmber							12:85	12.15
2nd	}	Tid	le iu not per	rceptible			11.8	11'6
ard ,	13000						114	11.2
4th	name of the						1120	10.8
5th ,,							10.6	104

B, M. on settling tank 89-49 O.M.S.L. Zero is at O. M. S. L.

Notable high and low water-levels of previous years.

Sales Sales		Taken at high tide.					Taken at low tide.
27th August	1906	70.5		38rd February	1907	***	51.06
5th September	1909	66.86	The same of	18th ,,	1906		51-06
10th August	1010	69-86	500 110	12th March	1912	999	51:06
1 2 4 4	1911	68.46		eth "	1914	911	50-60
A BAT	1913	67.16		22nd February	1915	164	10-80
31st "	1915	69-7		15th 11	1916	999	60°00
No. la	1916	69-1		ard March	1917	194	81.0
19th 12	1917	67-1		21st Pebruary	1918	406	51.40
18th 12	1918	49-19		26th ,,	1919	854	50-4
2nd "	1919	66.9		18th 1	1920	-011	50-9
	1920	0-85		10th	1921	671	50-9
#th Beptember	1921	00-2		8th March	1923	451	51.09
28th July	1922	40.00		14th 11	1928	100	50·B
10th August		66.19		16th February	1924	769	50-50
81st July	1928	68.89		åth March	1925		50°9 a
29th August	1924			9th February	1926	649	2-3
8th Beptember	1925	68-53		arn cantuary	1000	100	
15th August.	1926	19.6					

N.B.-Zero of the gauge at Dacca water-works prior to 11 a.m. on 8th January 1926 = -48-51 with reference to P. W. D. datum.

Zero of the gauge at Dacen water-works since 13 a.m. on 8th January 1976 = 0.00 with reference to P. W D. datum.

J. K. BHATTACHARJI, for Executive Engineer,

KHULNA, the 14th November 1927.

Khulna Division.